Yahoo Group Archive: Anytone_AT-588UV

Yahoo Group summary: Anytone AT-588UV/5888UV

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2012-09-14 through 2018-04-24

Source WARC: anytone_at-588uv.XWinYpj.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-10-01T01-29-14Z-051c91

Messages included in this PDF: 3248

Message records with no body available in the source archive: 1

Messages omitted as spam from this PDF: 2

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-09-14 15:48:27 UTC
From: Milton Hywatt
Topic: 1 Message: 1

Hi.

I see there are already a dozen or so new members and none of us even have the radio yet LOL. I own several amateur radios. I just picked up a couple vintage Kenwood SSB HF transceivers TS520S and TS530S. Both have issues but I've already gone through the 530 and got it straightened out. And this radio is clean. Almost new condition in and out.

I have several hand helds. An old Maxon uhf business band re-rocked for .70cm. Some Yaesus and one Wouxun UV6D dual. Been using my FT8900 Yaesu as a base while I figure out why my Icom 706 stopped receiving on 2 meters. So I'm also active in RF communications repair, just no longer on commercial gear.

Hope we don't have long to wait for the Anytone, I'd like to use it mobile. The FT8900 faceplate has no backlighting for the function buttons. Impossible to see in the dark. The Anytone from what the importer says is backlit. And that DTMF mic also looks like it has great backlighting. The Yaesu DTMF backlit mic is woefully insufficiently lit. Other features of the Anytone are removable head and the connections are modular 6P6C| as well as the mic. No word on a bracket to remotely mount the head within but I'm sure they planed on offering one.

Welcome the group and if you have some questions feel free to ask.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

2. Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-09-15 02:13:29 UTC
From: wileyclarkson
Topic: 1 Message: 2

Just Joined so this is a test message. And I'm as radio poor as you are apparently :>) If this radio lives up to the what I've read so far, it will replace all three of my FT-7900's and an Alinco DR600T. I can see it becomming a very popular radio for the VFD's around here if the price stays in the $275 range. We use both VHF and UHF, along with two tone sequential tone and voice paging. Wish my Wouxon UV6D had that feature!

Wiley WC5WC

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Hi.
>
> I see there are already a dozen or so new members and none
> of us even have the radio yet LOL. I own several amateur
> radios. I just picked up a couple vintage Kenwood SSB HF
> transceivers TS520S and TS530S. Both have issues but I've
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> Welcome the group and if you have some questions feel free to ask.
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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3. Re: [Anytone_AT-588UV] Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-09-15 14:15:28 UTC
From: Milton Hywatt
Topic: 1 Message: 3

LOL "radio poor" I like that description. If I had to use fingers
to count how many radios I've bought, sold, traded I'd have to
use my toes too and even then might not have enough digits.
One thing I'm going to keep an eye open for is a desk microphone
for this TS530S I just acquired. I've decided I'm going to hang
on to it after using it for a couple evenings. It still needs the
coil selector rotary switch that is mounted in the final cage.
The yoke is turned by the band selector shaft and it's dodgy
having a considerable amount more play than I'd like. So I'll
need to expoxy it to the middle wafer or find a replacement.
That and the couplers for the tank circuit tuners (plate and load)
have some small cracks in them being plastic. Some small things
that are just part of the age of the unit. But I love doing the work
and take a lot of pride in it. This radio is near showroom quality
having one previous owner only who didn't smoke.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: wileyclarkson <wclarkson@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 14, 2012 10:13 PM
Subject: [Anytone_AT-588UV] Re: Test message

Just Joined so this is a test message. And I'm as radio poor as you are apparently :>) If
this radio lives up to the what I've read so far, it will replace all three of my FT-7900's
and an Alinco DR600T. I can see it becomming a very popular radio for the VFD's around here
if the price stays in the $275 range. We use both VHF and UHF, along with two tone
sequential tone and voice paging. Wish my Wouxon UV6D had that feature!

Wiley WC5WC

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> Hi.
>
> I see there are already a dozen or so new members and none
> of us even have the radio yet LOL. I own several amateur
> radios. I just picked up a couple vintage Kenwood SSB HF
> transceivers TS520S and TS530S. Both have issues but I've
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> are removable head and the connections are modular 6P6C|
> as well as the mic. No word on a bracket to remotely mount
> the head within but I'm sure they planed on offering one.
>
> Welcome the group and if you have some questions feel free to ask.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

4. Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-09-15 17:43:01 UTC
From: Eugene
Topic: 4 Message: 4

Since this radio is part 90 (Public Safety)approved it would be great if they added mdc encoding with the option of pre, post or both encoding on ppt.

5. Re: [Anytone_AT-588UV] Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-09-15 18:01:29 UTC
From: Milton Hywatt
Topic: 4 Message: 5

Not knowing much about MDC can you describe how
it is implemented into public safety communications?
Is this used for mobile data?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Eugene <gkremzier@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 15, 2012 1:43 PM
Subject: [Anytone_AT-588UV] Part 90

Since this radio is part 90 (Public Safety)approved it would be great if they added mdc encoding with the option of pre, post or both encoding on ppt.

6. Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-09-16 21:19:51 UTC
From: John S
Topic: 1 Message: 6

You can get new couplers from kenwood.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> LOL "radio poor" I like that description. If I had to use fingers
> to count how many radios I've bought, sold, traded I'd have to
> use my toes too and even then might not have enough digits.Â
> One thing I'm going to keep an eye open for is a desk microphone
> for this TS530S I justÂ acquired. I've decided I'm going to hang
> on to it after using it for a couple evenings. It still needs the
> coil selector rotary switch that is mounted in the final cage.
> The yoke is turned by the band selector shaft and it's dodgy
> having a considerable amount more play than I'd like. So I'llÂ
> need to expoxy it to the middle wafer or find a replacement.
> That and the couplers for the tank circuit tuners (plate and load)
> have some small cracks in them being plastic. Some small things
> that are just part of the age of the unit. But I love doing the work
> and take a lot of pride in it. This radio is near showroom quality
> having one previous owner only who didn't smoke.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: wileyclarkson <wclarkson@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, September 14, 2012 10:13 PM
> Subject: [Anytone_AT-588UV] Re: Test message
>
>
> Â
> Just Joined so this is a test message. And I'm as radio poor as you are apparently :>) If this radio lives up to the what I've read so far, it will replace all three of my FT-7900's and an Alinco DR600T. I can see it becomming a very popular radio for the VFD's around here if the price stays in the $275 range. We use both VHF and UHF, along with two tone sequential tone and voice paging. Wish my Wouxon UV6D had that feature!
>
> Wiley WC5WC
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>

7. Re: [Anytone_AT-588UV] Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-09-16 21:42:04 UTC
From: Milton Hywatt
Topic: 1 Message: 7

The tank circuit couplers I can actually make
myself but I'd rather buy them to be honest.
Biggest problem is the slack in the band switch.
It's caused by the wafer switch in the final cage.
It was home engineered maybe 5 years ago but
it might be time to spring for a new switch. But hell
I can't complain, the price $150 was right, the unit
had only two previous owners and other than the
band switch slop and the cracking couplers for plate
and load, it's a mint condition radio. I've gotta crack
open the TS520S before I do more work in the 530.
The 520 works but it sure needs a whole can of Deoxit
and an alignment. That and the new finals need neutralized.
I might pull those and slap them into the 530 who knows?
I got both rigs on condition I pay a nominal price for one
if I can repair the other. I can make a decent deal for both.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John S <n5nme@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 16, 2012 5:19 PM
Subject: [Anytone_AT-588UV] Re: Test message

You can get new couplers from kenwood.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, September 14, 2012 10:13 PM
> Subject: [Anytone_AT-588UV] Re: Test message
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8. Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-09-18 10:40:56 UTC
From: pencntyaresec
Topic: 4 Message: 8

I highly doubt that this radio even though it is part 90 will not have the mdc encoding. This is not a Harris, Bendix King, Kenwood or Motorola costing a couple of grand. This is a very simple plain jane mobile dual band radio.

My own personal part 90 mobile radio does not even have mdc on it. All it is designed to do it simple voice communications and digital on the amateur bands.

What would be even better on this rig is to be firmware upgradable for when 31 dec 2017 rolls around and you have to narrow band again to 6.25 kHz so we would not have to buy another rig in 4 years.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Not knowing much about MDC can you describe how
> it isÂ implemented into public safety communications?Â Â
> Is this used for mobile data?
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: Eugene <gkremzier@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, September 15, 2012 1:43 PM
> Subject: [Anytone_AT-588UV] Part 90
>
>
> Â
> Since this radio is part 90 (Public Safety)approved it would be great if they added mdc encoding with the option of pre, post or both encoding on ppt.
>

9. Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-09-18 13:41:29 UTC
From: jeffmarshall911
Topic: 4 Message: 9

Where did you find that date for a 6.25 mandate for public safety? A FCC search yields no new data (i.e. no information other than there is no mandate).

Thanks,

/Jeff

--- In Anytone_AT-588UV@yahoogroups.com, "pencntyaresec" <18dmedic@...> wrote:
>
> I highly doubt that this radio even though it is part 90 will not have the mdc encoding. This is not a Harris, Bendix King, Kenwood or Motorola costing a couple of grand. This is a very simple plain jane mobile dual band radio.
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10. Re: [Anytone_AT-588UV] Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-09-18 15:11:34 UTC
From: Milton Hywatt
Topic: 4 Message: 10

Jeff the 2017 mandate only applies to 700 mhz public safety.

The narrow mandate of 2013 will not affect low band 30 - 50,
220, 700, 800, 900, Amateur, CB, FRS, GMRS, MURS,
Marine.

This all is according to wirelessradio.net

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jeffmarshall911 <jeff@marshall-home.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 18, 2012 9:41 AM
Subject: [Anytone_AT-588UV] Re: Part 90

Where did you find that date for a 6.25 mandate for public safety? A FCC search yields no new data (i.e. no information other than there is no mandate).

Thanks,

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--- In Anytone_AT-588UV@yahoogroups.com, "pencntyaresec" <18dmedic@...> wrote:
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> >
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11. Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-09-18 20:48:04 UTC
From: kg2gx
Topic: 4 Message: 11

The specs listed on the UV-5R.com shows it does 6.25khz.

12. Data Port?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-19 12:51:25 UTC
From: kb1tce
Topic: 12 Message: 12

Heard about this radio a few days ago. I have two dual bander Kenwoods (D710 and V71) and would like another of the V71 ilk. I like the Part 90 cert also.

Now, does anyone know if this rig has a data port for the attachment of, for example, a SignaLink? Or does one have to go through the mic and audio out jacks?

Steve KB1TCE

13. Re: [Anytone_AT-588UV] Data Port?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-19 15:18:10 UTC
From: Milton Hywatt
Topic: 12 Message: 13

It has a data port for programming the radio. Likely
serves also as a digital communications port (packet).
So I guess the answer would be a tentative yes since
packet operation would need audio in and out and
a PTT connection.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kb1tce <shansen@belljar.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 19, 2012 8:51 AM
Subject: [Anytone_AT-588UV] Data Port?

Heard about this radio a few days ago. I have two dual bander Kenwoods (D710 and V71) and would like another of the V71 ilk. I like the Part 90 cert also.

Now, does anyone know if this rig has a data port for the attachment of, for example, a SignaLink? Or does one have to go through the mic and audio out jacks?

Steve KB1TCE

14. Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-09-19 22:11:58 UTC
From: kevin badger
Topic: 4 Message: 14

The 6.25kHz that is listed for the UV-5R is for the channel step. Channel step and bandwidth are two different things.

narrow banding is a term that reflects bandwidth spacing. for many many many years we have been using a bandwidth of 25kHz example: 153.740. 3 digits after the decimal.

now that the fcc and the ntia have mandated narrow banding, this changes the bandwidth to 12.5kHz. in other words, they have cut the 25kHz bandwidth in half, therefore 12.5kHz. now some of the agencies will have a frequency of 153.7455. 4 digits after the decimal.

in order for scanners to listen to these new frequencies, they must be programmed with the all of the frequency channel steps in order to receive the newer frequencies. most scanners now only have 5, 6.25, 10, 12.5, 15, 20, 25, 50kHz. depending on the frequency when you do the math to determine the kHz step, you may need to have a scanner that does also 2.5 or even 7.5kHz. without the proper frequency step programmed, the frequency that you want to listen to will more then likely get rounded up and you will hear nothing but garbled voices.

Six of the new sixteen Splinter Frequencies require a PLL tuning step of 2.5kHz in order to transmit and receive properly. As long as the radios and it does not matter if they are handhelds or mobiles, have 5, 6.25, 12.5, 25, 50 and 100kHz, majority of the narrowband frequencies can be programmed.

However, as an example: if your assigned frequency is 154.6575, then this frequency would not be compatible with any radio that did not have 2.5kHz step.

Here is an easy way to figure this out. To determine if a frequency can be tuned with a particular step, divide the frequency (mHz) by the Step (kHz). If the answer comes out to be a whole number, the radio with the 5, 6.25, 12.5, 25, 50 and 100kHz stepping will tune. If the answer comes out to be a decimal, then your radio must have the 2.5kHz step. If it does not, it will not tune, therefore no transmit.

Math example:
154.6525 / .0050 which is 5kHz step = 30930.5. in this example, the frequency answer has a decimal, therefore the 5kHz step equipped radio will not tune this frequency.

154.6525 / .0025 which is 2.5kHz step = 61861. in this example, the frequency answer has no decimal (whole number), therefore the 2.5kHz step equipped radio will tune this frequency.

```
Frequency Step Required
154.6500 5kHz
154.6525 2.5kHz
154 6550 5kHz
154.6575 2.5kHz
154.6600 5kHz
154.6625 6.25kHz
```

--
Doc

15. Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 14:43:29 UTC
From: hsumaverick01
Topic: 15 Message: 15

I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?

16. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 14:55:18 UTC
From: Troy B
Topic: 15 Message: 16

I'm not sure, but if you check out this site: http://www.blackboxradios.com/ it looks like the commercial side of the same company. Like I said, not sure about all that..

From: hsumaverick01 <lagrone.chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 20, 2012 10:43 AM
Subject: [Anytone_AT-588UV] Question

I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?

17. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 15:36:37 UTC
From: Milton Hywatt
Topic: 15 Message: 17

That does look like the AT588 220 rig. Couldn't swear
who makes it. I'll email the importer and see if I can get
some answers.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 10:55 AM
Subject: Re: [Anytone_AT-588UV] Question

I'm not sure, but if you check out this site: http://www.blackboxradios.com/ it looks like the commercial side of the same company. Like I said, not sure about all that..

From: hsumaverick01 <lagrone.chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 20, 2012 10:43 AM
Subject: [Anytone_AT-588UV] Question

I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?

18. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:21:08 UTC
From: Milton Hywatt
Topic: 15 Message: 18

Per my importer it is not the same company. However
they do make decent radio gear none the less. I do trust my
importer but the front facade and bezel of the Blackbox
looks identical to another radio sporting the AT558 badge.
Notice there is no UV suffix. Now those two radios
may be made by the same company but not the one that
makes our dual band amateur AT588UV radio. Getting pretty
confusing huh? There is also a www.anytone.com.cn that
makes power accessories for iPads, iPods stuff like that
that is in another town or province from where all these
radios like the Wouxun, Beofang, Anytone, Black Box
radios are made that being Fujian, right on the coast and
surprisingly just a couple hundred miles from Taiwan
in the Cina Sea.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 10:55 AM
Subject: Re: [Anytone_AT-588UV] Question

I'm not sure, but if you check out this site: http://www.blackboxradios.com/ it looks like the commercial side of the same company. Like I said, not sure about all that..

From: hsumaverick01 <lagrone.chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 20, 2012 10:43 AM
Subject: [Anytone_AT-588UV] Question

I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?

19. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:22:40 UTC
From: Milton Hywatt
Topic: 15 Message: 19

My importer says no. They make all kinds of amateur
communications gear, repeaters, power amplifiers
etc...

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: hsumaverick01 <lagrone.chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 20, 2012 10:43 AM
Subject: [Anytone_AT-588UV] Question

I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?

20. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:30:43 UTC
From: Chris Lagrone
Topic: 15 Message: 20

Appreciate the help. I was looking around online to see if I could find anything about an FCC id and was not finding anything.

On Sep 20, 2012, at 12:22 PM, Milton Hywatt <mhywattt@...> wrote:

> My importer says no. They make all kinds of amateur
> communications gear, repeaters, power amplifiers
> etc...
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: hsumaverick01 <lagrone.chris@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, September 20, 2012 10:43 AM
> Subject: [Anytone_AT-588UV] Question
>
>
> I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?
>
>
>
>

21. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:35:14 UTC
From: Troy B
Topic: 15 Message: 21

Who knows:) but it's goodto have some information. the AT looks like it's going to be a winner. I hope it is, seems the Wouxun mobile is not.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:21 PM
Subject: Re: [Anytone_AT-588UV] Question

Per my importer it is not the same company. However
they do make decent radio gear none the less. I do trust my
importer but the front facade and bezel of the Blackbox
looks identical to another radio sporting the AT558 badge.
Notice there is no UV suffix. Now those two radios
may be made by the same company but not the one that
makes our dual band amateur AT588UV radio. Getting pretty
confusing huh? There is also a www.anytone.com.cn that
makes power accessories for iPads, iPods stuff like that
that is in another town or province from where all these
radios like the Wouxun, Beofang, Anytone, Black Box
radios are made that being Fujian, right on the coast and
surprisingly just a couple hundred miles from Taiwan
in the Cina Sea.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 10:55 AM
Subject: Re: [Anytone_AT-588UV] Question

I'm not sure, but if you check out this site: http://www.blackboxradios.com/ it looks like the commercial side of the same company. Like I said, not sure about all that..

From: hsumaverick01 <lagrone.chris@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 20, 2012 10:43 AM
Subject: [Anytone_AT-588UV] Question

I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?

22. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:43:08 UTC
From: Milton Hywatt
Topic: 15 Message: 22

All I can find myself is they comply with Part 90.
The radio is still a bit of an enigma. I guess it
will be that way until they square away things
like firmware quirks or design mods. Hopefully
they will get it sorted out and I'll get one in my
hands soon. Right now my importer has a prototype
and he has good things to say about it. He had
been ready to sell the Wouxun KG-UV920R
dual bander but it turned out to be a disappointment.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Chris Lagrone <lagrone.chris@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:30 PM
Subject: Re: [Anytone_AT-588UV] Question

Appreciate the help. I was looking around online to see if I could find anything about an FCC id and was not finding anything.

On Sep 20, 2012, at 12:22 PM, Milton Hywatt <mhywattt@...> wrote:

>My importer says no. They make all kinds of amateur
>communications gear, repeaters, power amplifiers
>etc...
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: hsumaverick01 <lagrone.chris@gmail.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, September 20, 2012 10:43 AM
>Subject: [Anytone_AT-588UV] Question
>
>
>
>I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?
>
>
>
>

23. Re: Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:47:25 UTC
From: hsumaverick01
Topic: 15 Message: 23

I've pretty much set my sights on going ahead and saving for this radio myself. I was holding out for the KG-UV920R myself, but after reading about the issues with the wouxun, I had started looking at alternatives and even looking at some of the main brand name dual-banders.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> All I can find myself is they comply with Part 90.Â
> The radio is still a bit of an enigma. I guess it
> will be that way until they square away thingsÂ
> like firmware quirks or design mods. Hopefully
> they will get it sorted out and I'll get one in myÂ
> hands soon. Right now my importer has a prototype
> and he has good things to say about it. He had
> been ready to sell the WouxunÂ KG-UV920R
> dual bander but it turned out to be a disappointment.
>
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>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Chris Lagrone <lagrone.chris@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, September 20, 2012 1:30 PM
> Subject: Re: [Anytone_AT-588UV] Question
>
>
> Â
> Appreciate the help. Â I was looking around online to see if I could find anything about an FCC id and was not finding anything.
>
>
>
>
> On Sep 20, 2012, at 12:22 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
> Â
> >My importer says no. They make all kinds of amateur

> >communications gear, repeaters, power amplifiers
> >etc...Â
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >_____
> > From: hsumaverick01 <lagrone.chris@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Thursday, September 20, 2012 10:43 AM
> >Subject: [Anytone_AT-588UV] Question
> >
> >
> >Â
> >I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?
> >
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24. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:49:10 UTC
From: Milton Hywatt
Topic: 15 Message: 24

I never asked what the problem with the Wouxun was.
I own a UV6D amateur band version Wouxun and it
is a decent little radio. It does have some quirks to it
but nothing really major. I'd say right now have a little
patience. My importer is throughly testing his sample
and working with the manufacturer by giving them
feedback on changes they might make to the firmware
among other things. So if he likes what he's seeing now
that's good enough for me. He's a fellow ham so he's
well suited for the job.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:35 PM
Subject: Re: [Anytone_AT-588UV] Question

Who knows:) but it's goodto have some information. the AT looks like it's going to be a
winner. I hope it is, seems the Wouxun mobile is not.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:21 PM
Subject: Re: [Anytone_AT-588UV] Question

Per my importer it is not the same company. However
they do make decent radio gear none the less. I do trust my
importer but the front facade and bezel of the Blackbox
looks identical to another radio sporting the AT558 badge.
Notice there is no UV suffix. Now those two radios
may be made by the same company but not the one that
makes our dual band amateur AT588UV radio. Getting pretty
confusing huh? There is also a www.anytone.com.cn that
makes power accessories for iPads, iPods stuff like that
that is in another town or province from where all these
radios like the Wouxun, Beofang, Anytone, Black Box
radios are made that being Fujian, right on the coast and
surprisingly just a couple hundred miles from Taiwan
in the Cina Sea.

25. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:52:18 UTC
From: Troy B
Topic: 15 Message: 25

Yep if you are talking about Ed, he has been great. The Wouxun UV3D I have for a year now has been great no issues. We will see what happens with the anytone unit. The Part 90 is the key as I need that for some of the Emergency Management Frequencies I use.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:49 PM
Subject: Re: [Anytone_AT-588UV] Question

I never asked what the problem with the Wouxun was.
I own a UV6D amateur band version Wouxun and it
is a decent little radio. It does have some quirks to it
but nothing really major. I'd say right now have a little
patience. My importer is throughly testing his sample
and working with the manufacturer by giving them
feedback on changes they might make to the firmware
among other things. So if he likes what he's seeing now
that's good enough for me. He's a fellow ham so he's
well suited for the job.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:35 PM
Subject: Re: [Anytone_AT-588UV] Question

Who knows:) but it's goodto have some information. the AT looks like it's going to be a winner. I hope it is, seems the Wouxun mobile is not.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:21 PM
Subject: Re: [Anytone_AT-588UV] Question

Per my importer it is not the same company. However
they do make decent radio gear none the less. I do trust my
importer but the front facade and bezel of the Blackbox
looks identical to another radio sporting the AT558 badge.
Notice there is no UV suffix. Now those two radios
may be made by the same company but not the one that
makes our dual band amateur AT588UV radio. Getting pretty
confusing huh? There is also a www.anytone.com.cn that
makes power accessories for iPads, iPods stuff like that

that is in another town or province from where all these radios like the Wouxun, Beofang, Anytone, Black Box radios are made that being Fujian, right on the coast and surprisingly just a couple hundred miles from Taiwan in the Cina Sea.

26. Re: [Anytone_AT-588UV] Re: Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:52:34 UTC
From: Milton Hywatt
Topic: 15 Message: 26

My advice would be to save some $$$$$ for it and be patient.
If for some odd reason the AT588UV doesn't pan out then
you've got a start at a more expensive but established rig.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: hsumaverick01 <lagrone.chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 20, 2012 1:47 PM
Subject: [Anytone_AT-588UV] Re: Question

I've pretty much set my sights on going ahead and saving for this radio myself. I was holding out for the KG-UV920R myself, but after reading about the issues with the wouxun, I had started looking at alternatives and even looking at some of the main brand name dual-banders.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> All I can find myself is they comply with Part 90.Â
> The radio is still a bit of an enigma. I guess it
> will be that way until they square away thingsÂ
> like firmware quirks or design mods. Hopefully
> they will get it sorted out and I'll get one in myÂ
> hands soon. Right now my importer has a prototype
> and he has good things to say about it. He had
> been ready to sell the WouxunÂ KG-UV920R
> dual bander but it turned out to be a disappointment.
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> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Chris Lagrone <lagrone.chris@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, September 20, 2012 1:30 PM
> Subject: Re: [Anytone_AT-588UV] Question
>
>
> Â

> Appreciate the help. Â I was looking around online to see if I could find anything about an FCC id and was not finding anything.
>
>
>
>
> On Sep 20, 2012, at 12:22 PM, Milton Hywatt <mhywattt@...> wrote:
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>
> Â
> >My importer says no. They make all kinds of amateur
> >communications gear, repeaters, power amplifiers
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> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >
> >
> >_____
> > From: hsumaverick01 <lagrone.chris@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Thursday, September 20, 2012 10:43 AM
> >Subject: [Anytone_AT-588UV] Question
> >
> >
> >Â
> >I have been trying to do research and am wondering if this is Anytone's first radio that will be be approved by the FCC?
> >
> >
> >
> >
>

27. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2012-09-20 17:57:18 UTC
From: Milton Hywatt
Topic: 15 Message: 27

I think we were on the part 90 band narrowing issue yesterday.
From what I understand it only affects 700mhz public safety.
And even by 2017 I think band narrowing mandates still
stays away from vhf 152 - 170, and uhf 430 - 475. But please
don't quote me on those exact numbers.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:52 PM
Subject: Re: [Anytone_AT-588UV] Question

Yep if you are talking about Ed, he has been great. The Wouxun UV3D I have for a year now has been great no issues. We will see what happens with the anytone unit. The Part 90 is the key as I need that for some of the Emergency Management Frequencies I use.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:49 PM
Subject: Re: [Anytone_AT-588UV] Question

I never asked what the problem with the Wouxun was.
I own a UV6D amateur band version Wouxun and it
is a decent little radio. It does have some quirks to it
but nothing really major. I'd say right now have a little
patience. My importer is throughly testing his sample
and working with the manufacturer by giving them
feedback on changes they might make to the firmware
among other things. So if he likes what he's seeing now
that's good enough for me. He's a fellow ham so he's
well suited for the job.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, September 20, 2012 1:35 PM
Subject: Re: [Anytone_AT-588UV] Question

Who knows:) but it's goodto have some information. the AT looks like it's going to be a winner. I hope it is, seems the Wouxun mobile is not.

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>
Sent: Thursday, September 20, 2012 1:21 PM
Subject: Re: [Anytone_AT-588UV] Question

Per my importer it is not the same company. However
they do make decent radio gear none the less. I do trust my
importer but the front facade and bezel of the Blackbox
looks identical to another radio sporting the AT558 badge.
Notice there is no UV suffix. Now those two radios
may be made by the same company but not the one that
makes our dual band amateur AT588UV radio. Getting pretty
confusing huh? There is also a www.anytone.com.cn that
makes power accessories for iPads, iPods stuff like that
that is in another town or province from where all these
radios like the Wouxun, Beofang, Anytone, Black Box
radios are made that being Fujian, right on the coast and
surprisingly just a couple hundred miles from Taiwan
in the Cina Sea.

28. Software

Yahoo group: Anytone_AT-588UV
Date: 2012-09-22 14:32:49 UTC
From: jleahy00
Topic: 28 Message: 28

I have downloaded the software and so far it looks decent compared to the Baofeng software offering. Kinda reminds one of Chirp in a way?

Looking forward to availability of product.

JL

29. Re: [Anytone_AT-588UV] Software

Yahoo group: Anytone_AT-588UV
Date: 2012-09-22 15:29:17 UTC
From: Milton Hywatt
Topic: 28 Message: 29

I've uploaded that software for everyone's convenience
to: http://groups.yahoo.com/group/Anytone_AT-588UV/files/

From what I've read there will be 10 radios available
around the first of October and more arriving later
towards the month's end.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jleahy00 <jleahy00@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 22, 2012 10:32 AM
Subject: [Anytone_AT-588UV] Software

I have downloaded the software and so far it looks decent compared to the Baofeng software offering. Kinda reminds one of Chirp in a way?

Looking forward to availability of product.

JL

30. Re: Software

Yahoo group: Anytone_AT-588UV
Date: 2012-09-22 20:03:29 UTC
From: Jim
Topic: 28 Message: 30

I could get used to this software. I like the ">>" (More) cell. A double-click pops up edit window similar the CHIRP right-click|edit window. I did notice a couple of cosmetic 'bugs' already. I believe there are some places where the interface says "SM" when I believe it means "FM".
Jim KC9HI

--- In Anytone_AT-588UV@yahoogroups.com, "jleahy00" <jleahy00@...> wrote:
>
> I have downloaded the software and so far it looks decent compared to the Baofeng software offering. Kinda reminds one of Chirp in a way?
>
> Looking forward to availability of product.
>
> JL
>

31. links to info and photos for AT-588

Yahoo group: Anytone_AT-588UV
Date: 2012-09-23 13:16:20 UTC
From: kb9tui
Topic: 31 Message: 31

Here are two links I looked at when searching for information on the AT-588. They call it the AT-588 (no UV at the end of the model number). I do not see any mention of a programming cable available for the radio either.

http://www.alibaba.com/product-gs/594356826/AT_588_Hot_top_brand_Anytone.html?s=p

http://www.alibaba.com/product-gs/642518707/High_programmed_Professional_Anytone_50W_vhf.html

Is this the same model that we are looking at?

32. Re: [Anytone_AT-588UV] links to info and photos for AT-588

Yahoo group: Anytone_AT-588UV
Date: 2012-09-23 13:20:00 UTC
From: ZIP-G
Topic: 31 Message: 32

THIS IS NOT THE SAME, DIFFERENT FREQS. -UV BIGGER AND BETTER?

SGD.
ZIPPY
----- Original Message -----
From: kb9tui
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 23, 2012 09:16
Subject: [Anytone_AT-588UV] links to info and photos for AT-588

Here are two links I looked at when searching for information on the AT-588. They call it the AT-588 (no UV at the end of the model number). I do not see any mention of a programming cable available for the radio either.

http://www.alibaba.com/product-gs/594356826/AT_588_Hot_top_brand_Anytone.html?s=p

http://www.alibaba.com/product-gs/642518707/High_programmed_Professional_Anytone_50W_vhf.html

Is this the same model that we are looking at?

33. Re: links to info and photos for AT-588

Yahoo group: Anytone_AT-588UV
Date: 2012-09-23 13:27:49 UTC
From: Jim
Topic: 31 Message: 33

Thanks Zippy. You beat me to it. Not the same...

Jim KC9HI

--- In Anytone_AT-588UV@yahoogroups.com, ZIP-G <zip.doe@...> wrote:
>
> THIS IS NOT THE SAME, DIFFERENT FREQS. -UV BIGGER AND BETTER?
>
> SGD.
> ZIPPY
> ----- Original Message -----
> From: kb9tui
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, September 23, 2012 09:16
> Subject: [Anytone_AT-588UV] links to info and photos for AT-588
>
>
>
> Here are two links I looked at when searching for information on the AT-588. They call it the AT-588 (no UV at the end of the model number). I do not see any mention of a programming cable available for the radio either.
>
> http://www.alibaba.com/product-gs/594356826/AT_588_Hot_top_brand_Anytone.html?s=p
>
> http://www.alibaba.com/product-gs/642518707/High_programmed_Professional_Anytone_50W_vhf.html
>
> Is this the same model that we are looking at?
>

34. Re: [Anytone_AT-588UV] Re: links to info and photos for AT-588

Yahoo group: Anytone_AT-588UV
Date: 2012-09-23 13:46:25 UTC
From: ZIP-G
Topic: 31 Message: 34

JIM,

THAT'S WHAT HAPPENS WHEN I GET UP EARLY, I START GETTING INTO
TROUBLE.

THIS LOOKS LIKE THE RADIO FOR ME, THE WOUXUN 920 JUST DOESN'T
CUT IT FOR MY USE. I DO HAVE A KG-UV6D V2 AND LIKE MOST OF IT. IT IS
TOO BAD THE MFGR DOESN'T HAVE A WELL THOUGHT OUT USERS MANUAL,
IT LEAVES A LOT TO BE DESIRED.

I WON'T BUY ANOTHER UNIDEN UNTIL THEY PUT OUT A USER MANUAL FOR THE
SPECIFIC UNIT, UNLIKE THE BCT15X. TOO OLD AND TOO BUSY TO SIT AROUND
TRYING TO READ THAT LITTLE DINKY PRINT.

OH FOR THE DAYS WHEN YOU JUST TWISTED KNOBS, FLIPPED SWITCHES AND
TWEEKED A PIECE OF WIRE.

73.

SGD.
ZIPPY-- WS3PC
----- Original Message -----
From: Jim
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 23, 2012 09:27
Subject: [Anytone_AT-588UV] Re: links to info and photos for AT-588

Thanks Zippy. You beat me to it. Not the same...

Jim KC9HI

--- In Anytone_AT-588UV@yahoogroups.com, ZIP-G <zip.doe@...> wrote:
>
> THIS IS NOT THE SAME, DIFFERENT FREQS. -UV BIGGER AND BETTER?
>
> SGD.
> ZIPPY
> ----- Original Message -----
> From: kb9tui
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, September 23, 2012 09:16
> Subject: [Anytone_AT-588UV] links to info and photos for AT-588
>
>
>
> Here are two links I looked at when searching for information on the AT-588. They call it the AT-588 (no UV at the end of the model number). I do not see any mention of a

programming cable available for the radio either.
>
> http://www.alibaba.com/product-gs/594356826/AT_588_Hot_top_brand_Anytone.html?s=p
>
> http://www.alibaba.com/product-gs/642518707/High_programmed_Professional_Anytone_50W_vhf
.html
>
> Is this the same model that we are looking at?
>

35. Re: [Anytone_AT-588UV] links to info and photos for AT-588

Yahoo group: Anytone_AT-588UV
Date: 2012-09-23 15:38:47 UTC
From: Milton Hywatt
Topic: 31 Message: 35

The Anytone AT-588UV is manufactured by Qixiang Electron Science & Technologies.
The Anytone AT-588 is manufactured by Quanzhou Qiaoxing Communication Equipment.

Qixiang manfactures quite a few different lines of communications equipment. Here is there home page.

http://qixiang.manufacturer.globalsources.com/si/6008807602100/Homepage.htm

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kb9tui <kb9tui@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 23, 2012 9:16 AM
Subject: [Anytone_AT-588UV] links to info and photos for AT-588

Here are two links I looked at when searching for information on the AT-588. They call it the AT-588 (no UV at the end of the model number). I do not see any mention of a programming cable available for the radio either.

http://www.alibaba.com/product-gs/594356826/AT_588_Hot_top_brand_Anytone.html?s=p

http://www.alibaba.com/product-gs/642518707/High_programmed_Professional_Anytone_50W_vhf.html

Is this the same model that we are looking at?

36. Re: links to info and photos for AT-588

Yahoo group: Anytone_AT-588UV
Date: 2012-09-23 21:22:01 UTC
From: kingfish_stevens
Topic: 31 Message: 36

This is not correct. Both AT-588 (single band mobile) and AT-588UV (dual band mobile) are made by Qixiang Electron Science & Technologies. Quanzhou Qiaoxing Communication Equipment is a sourcing company selling any brand of radio they can get.

73
Ed

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The Anytone AT-588UV is manufactured by Qixiang Electron Science & Technologies.Â
> The Anytone AT-588 is manufactured by Quanzhou Qiaoxing Communication Equipment.
> Â
> Qixiang manfactures quite a few different lines of communications equipment. Here is
> there home page.
>
> http://qixiang.manufacturer.globalsources.com/si/6008807602100/Homepage.htm
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kb9tui <kb9tui@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, September 23, 2012 9:16 AM
> Subject: [Anytone_AT-588UV] links to info and photos for AT-588
>
>
> Â
> Here are two links I looked at when searching for information on the AT-588. They call it
the AT-588 (no UV at the end of the model number). I do not see any mention of a
programming cable available for the radio either.
>
> http://www.alibaba.com/product-gs/594356826/AT_588_Hot_top_brand_Anytone.html?s=p
>
> http://www.alibaba.com/product-gs/642518707/High_programmed_Professional_Anytone_50W_vhf
.html
>
> Is this the same model that we are looking at?
>

37. Re: [Anytone_AT-588UV] Re: links to info and photos for AT-588

Yahoo group: Anytone_AT-588UV
Date: 2012-09-23 21:38:59 UTC
From: Milton Hywatt
Topic: 31 Message: 37

I think I need to learn Chinese Ed LOL!
according to Qixiang the AT588 is a dual band
on one URL then a single band at
http://www.qxdz.cn/en/ProductView.Asp?ID=41

Maybe because they use the same model number
for both vhf and uhf models?

That and it's hard to make heads or tails out
of the actual manufacturers and the sourcing
companies. I don't know how you do it.
I'll be happy to get the AT588UV when they
finally get here.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: kingfish_stevens <ed@wouxun.us>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 23, 2012 5:22 PM
Subject: [Anytone_AT-588UV] Re: links to info and photos for AT-588

This is not correct. Both AT-588 (single band mobile) and AT-588UV (dual band mobile) are made by Qixiang Electron Science & Technologies. Quanzhou Qiaoxing Communication Equipment is a sourcing company selling any brand of radio they can get.

73
Ed

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The Anytone AT-588UV is manufactured by Qixiang Electron Science & Technologies.Â
> The Anytone AT-588 is manufactured by Quanzhou Qiaoxing Communication Equipment.
> Â
> Qixiang manfactures quite a few different lines of communications equipment. Here is
> there home page.
>
> http://qixiang.manufacturer.globalsources.com/si/6008807602100/Homepage.htm
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kb9tui <kb9tui@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, September 23, 2012 9:16 AM

> Subject: [Anytone_AT-588UV] links to info and photos for AT-588
>
>
> Â
> Here are two links I looked at when searching for information on the AT-588. They call it the AT-588 (no UV at the end of the model number). I do not see any mention of a programming cable available for the radio either.
>
> http://www.alibaba.com/product-gs/594356826/AT_588_Hot_top_brand_Anytone.html?s=p
>
> http://www.alibaba.com/product-gs/642518707/High_programmed_Professional_Anytone_50W_vhf.html
>
> Is this the same model that we are looking at?
>

38. Pictures are in the Photos section

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 00:25:31 UTC
From: kingfish_stevens
Topic: 38 Message: 38

I have placed some pictures in the Photos section showing side view, top view and etc.

Regards,
Ed

39. AT-588UV Owner's Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 02:27:25 UTC
From: kingfish_stevens
Topic: 39 Message: 39

I just received a .pdf copy of the owners manual but it is a little to large to upload to the Files section.

It can be downloaded (5.6 MB)from my site
http://AT-588UV.com/Software/AnyTone-Software/AT-588UV_manual.pdf

I haven't had a chance to proof read it yet, hopefully it won't be too bad.

73
Ed
Import Communications

40. Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 06:24:24 UTC
From: Colin McDonald
Topic: 39 Message: 40

it's actually not terribly bad.
Probably a bit confusing for someone unfamiliar with the standard functions of an amateur transceiver though.
I'm currently (about 40 per cent done) editing a TXT version of the manual and will let everyone know when it's finished.
I am leaving most of the more interesting pros intact for entertainment value.
Anything that offers too much confusion is being changed a little bit to clerify what is being said...IE extra wording or redundant words etc.
There is probably some copyright issue here, but it's for personal use and the use of anyone else who wants something that makes more sence.
overall, this manual is actually one of the better chinglish documents I've come across. It seems as though they did make some kind of effort to write it clearly and reduce most of the confusion.

although, if someone could write up a simple key layout for the front pannel and microphone, that would really help to insert the proper key names into the text document.
All I need is name and functions of each control on the front pannel including it's location from left to right, top to bottom.
IE, starting on the top left is such and such key. Below that is such and such control...to the right of this is such and such.
being blind, I can't use the photos online.

73
Colin VA6BKX
----- Original Message -----
From: kingfish_stevens
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 23, 2012 8:27 PM
Subject: [Anytone_AT-588UV] AT-588UV Owner's Manual

I just received a .pdf copy of the owners manual but it is a little to large to upload to the Files section.

It can be downloaded (5.6 MB)from my site
http://AT-588UV.com/Software/AnyTone-Software/AT-588UV_manual.pdf

I haven't had a chance to proof read it yet, hopefully it won't be too bad.

73
Ed
Import Communications

41. Re: Pictures are in the Photos section

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 14:14:58 UTC
From: hsumaverick01
Topic: 38 Message: 41

Looking at the pictures posted, it looks like it will be a nice radio for sure.

--- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
>
> I have placed some pictures in the Photos section showing side view, top view and etc.
>
> Regards,
> Ed
>

43. Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 14:22:37 UTC
From: Steve
Topic: 39 Message: 43

Did a quick scan of the manual and the only negative so far (for me anyway) is the lack of a dedicated data port. Data, of course, can be tied in through the mic and audio out jacks, just not as elegant or convenient. It also precludes the simple mixing of voice and data for emcomm.

Steve KB1TCE

On 9/23/2012 10:27 PM, kingfish_stevens wrote:
>
>
> I just received a .pdf copy of the owners manual but it is a little to
> large to upload to the Files section.
>
> It can be downloaded (5.6 MB)from my site
> http://AT-588UV.com/Software/AnyTone-Software/AT-588UV_manual.pdf
>
> I haven't had a chance to proof read it yet, hopefully it won't be too
> bad.
>
> 73
> Ed
> Import Communications
>
>

44. Re: [Anytone_AT-588UV] Pictures are in the Photos section

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 14:36:37 UTC
From: Milton Hywatt
Topic: 38 Message: 44

Cool! I'm there.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 23, 2012 8:25 PM
Subject: [Anytone_AT-588UV] Pictures are in the Photos section

I have placed some pictures in the Photos section showing side view, top view and etc.

Regards,
Ed

45. Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 14:41:51 UTC
From: Milton Hywatt
Topic: 39 Message: 45

Thanks for taking the time. And I wouldn't worry about copyright issues, others have re-written other owner/user manuals for Yaesu and Wouxun. The Chinese are notorious for their translation to English issues. They often describe things in ways English speaking amateurs would never arrange wording for.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 2:24 AM
Subject: Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

it's actually not terribly bad.
Probably a bit confusing for someone unfamiliar
with the standard functions of an amateur transceiver though.
I'm currently (about 40 per cent done) editing a
TXT version of the manual and will let everyone know when it's
finished.
I am leaving most of the more interesting pros
intact for entertainment value.
Anything that offers too much confusion is being
changed a little bit to clerify what is being said...IE extra wording or
redundant words etc.
There is probably some copyright issue here, but
it's for personal use and the use of anyone else who wants something that makes
more sence.
overall, this manual is actually one of the better
chinglish documents I've come across. It seems as though they did make
some kind of effort to write it clearly and reduce most of the
confusion.

although, if someone could write up a simple key
layout for the front pannel and microphone, that would really help to insert the
proper key names into the text document.
All I need is name and functions of each control on
the front pannel including it's location from left to right, top to
bottom.
IE, starting on the top left is such and such
key. Below that is such and such control...to the right of this is such
and such.
being blind, I can't use the photos
online.

73
Colin VA6BKX
----- Original Message -----
>From: kingfish_stevens
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, September 23, 2012 8:27 PM
>Subject: [Anytone_AT-588UV] AT-588UV Owner's Manual
>
>
>I just received a .pdf copy of the owners manual but it is a little to large to upload to the Files section.
>
>It can be downloaded (5.6 MB)from
my site
>http://AT-588UV.com/Software/AnyTone-Software/AT-588UV_manual.pdf
>
>I
haven't had a chance to proof read it yet, hopefully it won't be too
bad.
>
>73
>Ed
>Import Communications
>
>

47. Re: AT-588UV Owner's Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 15:00:39 UTC
From: John
Topic: 39 Message: 47

Considering the time and effort that has gone into ongoing
clarification and diagnostics, I would think the Chinese would reward us.
; -)
John K3NXU

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Thanks for taking the time. And I wouldn't worry about copyright
> issues, others have re-written other owner/user manuals for Yaesu
> and Wouxun. The Chinese are notorious for their translation to English
> issues. They often describe things in ways English speaking amateurs
> would never arrange wording for.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, September 24, 2012 2:24 AM
> Subject: Re: [Anytone_AT-588UV] AT-588UV Owner's Manual
>
>
> Â
> it's actually not terribly bad.
> Probably a bit confusing for someone unfamiliar
> with the standard functions of an amateur transceiver though.
> I'm currently (about 40 per cent done) editing a
> TXT version of the manual and will let everyone know when it's
> finished.
> I am leaving most of the more interesting pros
> intact for entertainment value.Â
> Anything that offers too much confusion is being
> changed a little bit to clerify what is being said...IE extra wording or
> redundant words etc.
> There is probably some copyright issue here, but
> it's for personal use and the use of anyone else who wants something that makes
> more sence.
> overall, this manual is actually one of the better
> chinglish documents I've come across.Â It seems as though they did make
> some kind of effort to write it clearly and reduce most of the
> confusion.
> Â
> although, if someone could write up a simple key
> layout for the front pannel and microphone, that would really help to insert the

> proper key names into the text document.
> All I need is name and functions of each control on
> the front pannel including it's location from left to right, top to
> bottom.
> IE, starting on the top left is such and such
> key.Â Below that is such and such control...to the right of this is such
> and such.
> being blind, I can't use the photos
> online.
> Â
> 73
> Colin VA6BKX
>

48. Re: Detachable Control Head (CAT5 separation cable)

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 15:27:36 UTC
From: Milton Hywatt
Topic: 48 Message: 48

The radio seems to be undergoing a cosmetic metamorphosis.
The pictures Ed uploaded of the radio don't exactly match the
radio as shown at the manufacturer's site
http://www.qxdz.cn/en/ProductView.Asp?ID=43

You'll notice that this version has different button arrangement
on the left. And the microphone as show at http://www.wouxun.us/
is quite different from the one shown at www.qxdz.cn
Ed's photos depict separation. The PDF file does not nor do
the list of accessories admit its existence.

Problem is for me what radio will we be getting? I'm sure as the
week(s) progress we'll get some updates. However I would expect
nothing less than a data port for programming and possibly packet
and a radio head that can be separated. Those are desirable features
and the Chinese seem to be very interested in providing them. After
finding out how the competition is in the portable/mobile radio business
in China it wouldn't be profitable to not include common features
and accessories.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: vincent.remini <damonte@...>
To: Anytone_AT-588UV-owner@yahoogroups.com
Sent: Monday, September 24, 2012 10:05 AM
Subject: Detachable Control Head (CAT5 separation cable)

According to this: http://www.wouxun.us/item.php?item_id=294&category_id=64

... this unit features a Detachable Control Head.

However, in the manual here:
http://www.wouxun.us/Software/AnyTone-Software/AT-588UV_manual.pdf

... I see no reference to such a feature. Is this an error on the website or a missing
feature in the manual?

49. Re: [Anytone_AT-588UV] Anytone Mfg Website

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 15:37:31 UTC
From: Milton Hywatt
Topic: 42 Message: 49

If you click on your link you'll get an error because
the HTML encoding is including the comma after .asp
So use this minus the comma :)
http://www.qxdz.cn/en/index.asp

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jleahy00 <jleahy00@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 10:21 AM
Subject: [Anytone_AT-588UV] Anytone Mfg Website

The real manufacturer website is http://www.qxdz.cn/en/index.asp, the other one listed is one of the sales sites.

JL

50. SOFTWARE MANUAL

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 16:02:21 UTC
From: kd2kb
Topic: 50 Message: 50

Is There A Manual For The Software Qps588uv?

73,
ZIPPY

51. Re: [Anytone_AT-588UV] SOFTWARE MANUAL

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 17:01:20 UTC
From: Milton Hywatt
Topic: 50 Message: 51

Can I assume by the file name that software
works with the AT-588UV? What in particular
are you trying to do with the software that you
don't understand? I've found that if you study
the software you find it is actually just an extension
of the user's manual and your fingers.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kd2kb <zip.doe@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 12:02 PM
Subject: [Anytone_AT-588UV] SOFTWARE MANUAL

Is There A Manual For The Software Qps588uv?

73,
ZIPPY

52. Re: [Anytone_AT-588UV] Re: Detachable Control Head (CAT5 separation cable)

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 17:13:04 UTC
From: Billy
Topic: 48 Message: 52

I definitely see in the manual where it identifies there's a detachable head, but it does not say anything about the connection or a mounting kit for it. This paragraph is on the page right before the Table of Contents.

AT-588UV has four independent receiving bands, consist of UU, UV,VU,VV for dual receive and dual output, plus receiving for AM/FM signal of air band, marine band, PMR, etc. also able to receive FM/TV radio and analogue TV signal. It owns 758 memory channels, full duplex operation with independent volume and squelch controls, optional compander and builtin CTCSS/ DCS, DTMF, 5TONE,2TONE signaling, detachable front panel for flexible installation.

On Mon, Sep 24, 2012 at 10:27 AM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> The radio seems to be undergoing a cosmetic metamorphosis.
> The pictures Ed uploaded of the radio don't exactly match the
> radio as shown at the manufacturer's site
> http://www.qxdz.cn/en/ProductView.Asp?ID=43
>
> You'll notice that this version has different button arrangement
> on the left. And the microphone as show at http://www.wouxun.us/
> is quite different from the one shown at www.qxdz.cn
> Ed's photos depict separation. The PDF file does not nor do
> the list of accessories admit its existence.
>
> Problem is for me what radio will we be getting? I'm sure as the
> week(s) progress we'll get some updates. However I would expect
> nothing less than a data port for programming and possibly packet
> and a radio head that can be separated. Those are desirable features
> and the Chinese seem to be very interested in providing them. After
> finding out how the competition is in the portable/mobile radio business
> in China it wouldn't be profitable to not include common features
> and accessories.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* vincent.remini <damonte@...>
> *To:* Anytone_AT-588UV-owner@yahoogroups.com
> *Sent:* Monday, September 24, 2012 10:05 AM

> *Subject:* Detachable Control Head (CAT5 separation cable)
>
> According to this:
> http://www.wouxun.us/item.php?item_id=294&category_id=64
>
> ... this unit features a Detachable Control Head.
>
> However, in the manual here:
> http://www.wouxun.us/Software/AnyTone-Software/AT-588UV_manual.pdf
>
> ... I see no reference to such a feature. Is this an error on the website
> or a missing feature in the manual?
>
>
>
>
>

53. Re: [Anytone_AT-588UV] Re: Detachable Control Head (CAT5 separation cable)

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 17:52:18 UTC
From: Milton Hywatt
Topic: 48 Message: 53

I do notice that now. Must have skipped over it. Also I notice that programming and cloning seems like it will be done via the microphone jack. So that means digital mode operations like packet will use the mic jack via an 8P8C connector for PTT and data out from the TNC. Data back to the TNC will be via the ext speaker jack. And for programming a USB to 8P8C cable would be used and done via the mic jack. These are just best guesses from the description in the manual. But keep in mind the radio in this manual is cosmetically different than the radio seen at: http://www.qxdz.cn/en/index.asp which I believe to be the manufacturer's site.

Since the radio and mic are cosmetically different, there may be some additional connections. Also on that site the radio and mic shown here: http://www.qxdz.cn/en/ProductView.Asp?ID=43

Both show cosmetic changes to the mic and radio from what is show when you fly your cursor of the Key Features tab. I'm going to take a wild guess and say that is the current cosmetic iteration of the radio. It also looks as if somewhere in the enigmatic plans, there could be an ignition controlled on and off feature allowing the radio to turn off and on via your ignition switch. I'm not sure that's such a great idea. There is a considerable voltage sag when you engage the starter motor. And it could be possible to get some voltage spikes before your voltage regulator stabilizes. As far as the separation kit goes, I would 99.9% guaranty there will be the ability to separate. Will a kit be available like the cord and a bezel for the radio head? Maybe not right away but the likelyhood that the radio can be separated by a CAT5 cable with modular ends is very high.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Billy <banderson@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 1:13 PM
Subject: Re: [Anytone_AT-588UV] Re: Detachable Control Head (CAT5 separation cable)

I definitely see in the manual where it identifies there's a detachable head, but it does not say anything about the connection or a mounting kit for it. This paragraph is on the page right before the Table of Contents.

AT-588UV has four independent receiving bands, consist of UU, UV,VU,VV for dual receive and dual output, plus receiving for AM/FM signal of air band, marine band, PMR, etc. also able to receive FM/TV radio and analogue TV signal. It owns 758 memory channels, full duplex operation with independent volume and squelch controls, optional compander and builtin CTCSS/

DCS, DTMF, 5TONE,2TONE signaling, detachable front panel
for flexible installation.

On Mon, Sep 24, 2012 at 10:27 AM, Milton Hywatt <mhywattt@yahoo.com> wrote:

>
>The radio seems to be undergoing a cosmetic metamorphosis.
>The pictures Ed uploaded of the radio don't exactly match the
>radio as shown at the manufacturer's site
>http://www.qxdz.cn/en/ProductView.Asp?ID=43
>
>
>
>You'll notice that this version has different button arrangement
>on the left. And the microphone as show at http://www.wouxun.us/
>is quite different from the one shown at www.qxdz.cn
>Ed's photos depict separation. The PDF file does not nor do
>the list of accessories admit its existence.
>
>
>Problem is for me what radio will we be getting? I'm sure as the
>week(s) progress we'll get some updates. However I would expect
>nothing less than a data port for programming and possibly packet
>and a radio head that can be separated. Those are desirable features
>and the Chinese seem to be very interested in providing them. After
>finding out how the competition is in the portable/mobile radio business
>in China it wouldn't be profitable to not include common features
>and accessories.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: vincent.remini <damonte@...>
>To: Anytone_AT-588UV-owner@yahoogroups.com
>Sent: Monday, September 24, 2012 10:05 AM
>Subject: Detachable Control Head (CAT5 separation cable)
>
>According to this: http://www.wouxun.us/item.php?item_id=294&category_id=64
>
>... this unit features a Detachable Control Head.
>
>However, in the manual here:
http://www.wouxun.us/Software/AnyTone-Software/AT-588UV_manual.pdf
>
>... I see no reference to such a feature. Is this an error on the website or a missing
feature in the manual?
>
>
>

>

54. Anytone Mfg Website

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 18:00:55 UTC
From: jleahy00
Topic: 54 Message: 54

The real manufacturer website is http://www.qxdz.cn/en/index.asp the previous one listed is one of the sales sites.

Sorry about the "comma" in the last posting.

JL

55. Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 21:36:16 UTC
From: Colin McDonald
Topic: 39 Message: 55

no kidding...thus the entertainment value.
I particularly liked the use of "endow" "endowed" and "endowments" to describe attributes of the radio :)

regards
Colin
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 8:41 AM
Subject: Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

Thanks for taking the time. And I wouldn't worry about copyright issues, others have re-written other owner/user manuals for Yaesu and Wouxun. The Chinese are notorious for their translation to English issues. They often describe things in ways English speaking amateurs would never arrange wording for.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 2:24 AM
Subject: Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

it's actually not terribly bad.
Probably a bit confusing for someone unfamiliar with the standard functions of an amateur transceiver though.
I'm currently (about 40 per cent done) editing a TXT version of the manual and will let everyone know when it's finished.
I am leaving most of the more interesting pros intact for entertainment value.
Anything that offers too much confusion is being changed a little bit to clerify what is being said...IE extra wording or redundant words etc.
There is probably some copyright issue here, but it's for personal use and the use of anyone else who wants something that makes more sence.
overall, this manual is actually one of the better chinglish documents I've come across. It seems as though they did make some kind of effort to write it clearly and reduce most of the confusion.

although, if someone could write up a simple key layout for the front pannel and microphone, that would really help to insert the proper key names into the text document.
All I need is name and functions of each control on the front pannel including it's location from left to right, top to bottom.
IE, starting on the top left is such and such key. Below that is such and such control...to the right of this is such and such.

being blind, I can't use the photos online.

73
Colin VA6BKX
----- Original Message -----
From: kingfish_stevens
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 23, 2012 8:27 PM
Subject: [Anytone_AT-588UV] AT-588UV Owner's Manual

I just received a .pdf copy of the owners manual but it is a little to large to upload to the Files section.

It can be downloaded (5.6 MB)from my site
http://AT-588UV.com/Software/AnyTone-Software/AT-588UV_manual.pdf

I haven't had a chance to proof read it yet, hopefully it won't be too bad.

73
Ed
Import Communications

56. duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 21:46:17 UTC
From: KENNYTANNER
Topic: 56 Message: 56

I haven't looked at the manual yet, does this radio have a built-in duplexer or can you use a seperate antenna for each band?

57. Re: [Anytone_AT-588UV] duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 21:52:53 UTC
From: Colin McDonald
Topic: 56 Message: 57

the manual indicates a single 50ohm antenna connection, which leads me to believe it has a built in diplexer.
It's been a while since dual band radios had separate antenna connections for the different bands.
Also, this radio has full cross band repeat capability, which means it would have to have a built in diplexer to accomidate that.

the manual also talks about the "external power" connecter which, acts much like the remote line on a car stereo amplifier...allowing you to activate a relay inside the radio to turn on and off the regular DC power.
Handy feature actually since lots of people use a relay in their vehicles to turn the radio on and off via an accessory power terminal controled by the key.

73
colin va6bkx
----- Original Message -----
From: KENNYTANNER
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 3:46 PM
Subject: [Anytone_AT-588UV] duplexer

I haven't looked at the manual yet, does this radio have a built-in duplexer or can you use a seperate antenna for each band?

58. Re: [Anytone_AT-588UV] duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 21:53:09 UTC
From: Milton Hywatt
Topic: 56 Message: 58

Both iterations of the radio have a single SO239 on the rear.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: KENNYTANNER <terrapincreekvalley@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 5:46 PM
Subject: [Anytone_AT-588UV] duplexer

I haven't looked at the manual yet, does this radio have a built-in duplexer or can you use a seperate antenna for each band?

59. Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 21:57:08 UTC
From: Milton Hywatt
Topic: 39 Message: 59

Certain parts of the Wouxun KG-UV6D manual nearly made me
laugh like I would watching Chris Rock or Norm McDonald
on SNL.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 5:36 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV Owner's Manual

□
no kidding...thus the entertainment
value.
I particularly liked the use of "endow" "endowed"
and "endowments" to describe attributes of the radio :)

regards
Colin
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 24, 2012 8:41 AM
>Subject: Re: [Anytone_AT-588UV] AT-588UV Owner's Manual
>
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>Thanks for taking the time. And I wouldn't worry about copyright
>issues, others have re-written other owner/user manuals for Yaesu
>and Wouxun. The Chinese are notorious for their translation to
English
>issues. They often describe things in ways English speaking amateurs
>would never arrange wording for.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
>
>_____
> From: Colin McDonald <blulemon@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 24, 2012 2:24 AM
>Subject: Re: [Anytone_AT-588UV] AT-588UV Owner's Manual
>
>
>

>it's actually not terribly bad.
>Probably a bit confusing for someone unfamiliar with the standard functions of an amateur transceiver though.
>I'm currently (about 40 per cent done) editing a TXT version of the manual and will let everyone know when it's finished.
>I am leaving most of the more interesting pros intact for entertainment value.
>Anything that offers too much confusion is being changed a little bit to clerify what is being said...IE extra wording or redundant words etc.
>There is probably some copyright issue here, but it's for personal use and the use of anyone else who wants something that makes more sence.
>overall, this manual is actually one of the better chinglish documents I've come across. It seems as though they did make some kind of effort to write it clearly and reduce most of the confusion.
>
>although, if someone could write up a simple key layout for the front pannel and microphone, that would really help to insert the proper key names into the text document.
>All I need is name and functions of each control on the front pannel including it's location from left to right, top to bottom.
>IE, starting on the top left is such and such key. Below that is such and such control...to the right of this is such and such.
>being blind, I can't use the photos online.
>
>73
>Colin VA6BKX
>----- Original Message -----
>>From: kingfish_stevens
>>To: Anytone_AT-588UV@yahoogroups.com
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>>It can be downloaded (5.6
MB)from my site
>>http://AT-588UV.com/Software/AnyTone-Software/AT-588UV_manual.pdf
>>
>>I
haven't had a chance to proof read it yet, hopefully it won't be too
bad.
>>
>>73
>>Ed
>>Import
Communications
>>
>>
>
>

60. Re: [Anytone_AT-588UV] duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 22:05:43 UTC
From: Milton Hywatt
Topic: 56 Message: 60

I'm not sure I want my radio to turn on while starting the
engine. I posted why in another thread. Also a whole lot
of newer vehicles the cig or acc jacks remain powered
after the vehicle is turned off. On my Chevy SUV, the acc
jack beside the cig jack in the front stays on for 10 minutes.
Now that wouldn't be too bad but a lot stay powered
so you don't have to have a key in the ignition turned to acc.

As far as the built in duplexer goes my Yaesu FT8900
is a quad band and has all four going out one SO239.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 5:52 PM
Subject: Re: [Anytone_AT-588UV] duplexer

the manual indicates a single 50ohm antenna
connection, which leads me to believe it has a built in diplexer.
It's been a while since dual band radios had
separate antenna connections for the different bands.
Also, this radio has full cross band repeat
capability, which means it would have to have a built in diplexer to accomidate
that.

the manual also talks about the "external power"
connecter which, acts much like the remote line on a car stereo
amplifier...allowing you to activate a relay inside the radio to turn on and off
the regular DC power.
Handy feature actually since lots of people use a
relay in their vehicles to turn the radio on and off via an accessory power
terminal controled by the key.

73
colin va6bkx
----- Original Message -----
>From: KENNYTANNER
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 24, 2012 3:46 PM
>Subject: [Anytone_AT-588UV]
duplexer
>
>
>I haven't looked at the manual yet, does this radio have a built-in duplexer or can you

use a seperate antenna for each band?
>
>

61. Re: [Anytone_AT-588UV] duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 23:56:38 UTC
From: Colin McDonald
Topic: 56 Message: 61

you certainly don't have to use that feature.
It is an optional convenience if you have the wherewithal to utilize it...IE, you have an ignition controlled connection somewhere on the inside fuse panel.
otherwise, it can be turned on/off in the menus.
allot of guys I know use one of those blade fuse connecters with a pigtail on it, and they wire up a 50amp relay that closes when you supply voltage to it...so they have the radio or radios wired directly to the battery with the relay inline, and use the fuse panel connection via the pigtail to open and close the relay...sorry that was a bit ragged, but I think you get the general idea.
this radio just put that relay inside the radio so you only have to supply an ignition switched dc source to it.
I don't use these because I like to be able to have the radio on when ever I want without needing the key to turn the ignition. Also, I set APO to an hour so that the radio turns off if I forget to turn it off when I get out of the vehicle.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 4:05 PM
Subject: Re: [Anytone_AT-588UV] duplexer

I'm not sure I want my radio to turn on while starting the
engine. I posted why in another thread. Also a whole lot
of newer vehicles the cig or acc jacks remain powered
after the vehicle is turned off. On my Chevy SUV, the acc
jack beside the cig jack in the front stays on for 10 minutes.
Now that wouldn't be too bad but a lot stay powered
so you don't have to have a key in the ignition turned to acc.

As far as the built in duplexer goes my Yaesu FT8900
is a quad band and has all four going out one SO239.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 5:52 PM
Subject: Re: [Anytone_AT-588UV] duplexer

the manual indicates a single 50ohm antenna connection, which leads me to believe it has a built in diplexer.
It's been a while since dual band radios had separate antenna connections for the different bands.

Also, this radio has full cross band repeat capability, which means it would have to have a built in diplexer to accomidate that.

the manual also talks about the "external power" connecter which, acts much like the remote line on a car stereo amplifier...allowing you to activate a relay inside the radio to turn on and off the regular DC power.
Handy feature actually since lots of people use a relay in their vehicles to turn the radio on and off via an accessory power terminal controled by the key.

73
colin va6bkx
----- Original Message -----
From: KENNYTANNER
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 3:46 PM
Subject: [Anytone_AT-588UV] duplexer

I haven't looked at the manual yet, does this radio have a built-in duplexer or can you use a seperate antenna for each band?

62. Re: [Anytone_AT-588UV] duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-09-24 23:59:55 UTC
From: Colin McDonald
Topic: 56 Message: 62

oh, and this radio also has remote commands where you can start, stunn, or kill the radio remotely via DTMF if needed...
Presumably if you have this turned on, the radio is put into a sleep mode so that a properly received DTMF string can wake it up...excellent for x-band repeater control.

73
Colin VA6BKX
----- Original Message -----
From: Colin McDonald
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 5:56 PM
Subject: Re: [Anytone_AT-588UV] duplexer

□

you certainly don't have to use that feature.
It is an optional convenience if you have the wherewithal to utilize it...IE, you have an ignition controlled connection somewhere on the inside fuse panel.
otherwise, it can be turned on/off in the menus.
allot of guys I know use one of those blade fuse connecters with a pigtail on it, and they wire up a 50amp relay that closes when you supply voltage to it...so they have the radio or radios wired directly to the battery with the relay inline, and use the fuse panel connection via the pigtail to open and close the relay...sorry that was a bit ragged, but I think you get the general idea.
this radio just put that relay inside the radio so you only have to supply an ignition switched dc source to it.
I don't use these because I like to be able to have the radio on when ever I want without needing the key to turn the ignition. Also, I set APO to an hour so that the radio turns off if I forget to turn it off when I get out of the vehicle.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 4:05 PM
Subject: Re: [Anytone_AT-588UV] duplexer

I'm not sure I want my radio to turn on while starting the
engine. I posted why in another thread. Also a whole lot
of newer vehicles the cig or acc jacks remain powered
after the vehicle is turned off. On my Chevy SUV, the acc
jack beside the cig jack in the front stays on for 10 minutes.
Now that wouldn't be too bad but a lot stay powered
so you don't have to have a key in the ignition turned to acc.

As far as the built in duplexer goes my Yaesu FT8900
is a quad band and has all four going out one SO239.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 5:52 PM
Subject: Re: [Anytone_AT-588UV] duplexer

the manual indicates a single 50ohm antenna connection, which leads me to believe it has a built in diplexer.
It's been a while since dual band radios had separate antenna connections for the different bands.
Also, this radio has full cross band repeat capability, which means it would have to have a built in diplexer to accomidate that.

the manual also talks about the "external power" connecter which, acts much like the remote line on a car stereo amplifier...allowing you to activate a relay inside the radio to turn on and off the regular DC power.
Handy feature actually since lots of people use a relay in their vehicles to turn the radio on and off via an accessory power terminal controled by the key.

73
colin va6bkx
----- Original Message -----
From: KENNYTANNER
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 3:46 PM
Subject: [Anytone_AT-588UV] duplexer

I haven't looked at the manual yet, does this radio have a built-in duplexer or can you use a seperate antenna for each band?

63. Re: [Anytone_AT-588UV] SOFTWARE MANUAL

Yahoo group: Anytone_AT-588UV
Date: 2012-09-25 00:25:48 UTC
From: ZIP-G
Topic: 50 Message: 63

i am trying to learn about the software for the at-588uv, because i plan to purchase one once they hit the market. there is no help file (about) and some of the terminology is strange
to me. ie: channel edit, normal, limit, hyper 1 & 2. there are 758 channels but the users manual
indicates there are 4 independent receiving bands, how to set what channel goes where and many other questions.

sgd.
zippy

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 13:01
Subject: Re: [Anytone_AT-588UV] SOFTWARE MANUAL

Can I assume by the file name that software
works with the AT-588UV? What in particular
are you trying to do with the software that you
don't understand? I've found that if you study
the software you find it is actually just an extension
of the user's manual and your fingers.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kd2kb <zip.doe@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 12:02 PM
Subject: [Anytone_AT-588UV] SOFTWARE MANUAL

Is There A Manual For The Software Qps588uv?

73,
ZIPPY

64. Re: [Anytone_AT-588UV] duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-09-25 15:38:58 UTC
From: Milton Hywatt
Topic: 56 Message: 64

I'm sure many will take advantage of the feature. Personally all I need is the radio to shut down on its own. And from working for almost 30 years on mobile communications gear I'm a little fearful of having the radio on while starting the engine. I've seen my fair share of repairs where the only plausible explanation for failure was input voltage related. One good example was a customer who kept returning a radio that the voltage regulator kept failing. After 3 repairs I knew it was not the fault of the radio. This person left the radio on from the time the vehicle was in service to the time it was parked. I told him the radio had to be getting a voltage spike and he might need the vehicle serviced. But in the mean time to shut the radio off before starting the engine. He complied and that cured the problem. Eventually the vehicle was serviced and found to have a defective voltage regulator that caused a short duration spike of about 18 volts when started.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 7:56 PM
Subject: Re: [Anytone_AT-588UV] duplexer

□
you certainly don't have to use that
feature.
It is an optional convenience if you have the
wherewithal to utilize it...IE, you have an ignition controlled connection
somewhere on the inside fuse panel.
otherwise, it can be turned on/off in the
menus.
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connecters with a pigtail on it, and they wire up a 50amp relay that closes when
you supply voltage to it...so they have the radio or radios wired directly to
the battery with the relay inline, and use the fuse panel connection via the
pigtail to open and close the relay...sorry that was a bit ragged, but I think
you get the general idea.
this radio just put that relay inside the radio so
you only have to supply an ignition switched dc source to it.
I don't use these because I like to be able to have
the radio on when ever I want without needing the key to turn the
ignition. Also, I set APO to an hour so that the radio turns off if I
forget to turn it off when I get out of the vehicle.

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Colin VA6BKX
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 24, 2012 4:05 PM
>Subject: Re: [Anytone_AT-588UV] duplexer
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>I'm not sure I want my radio to turn on while starting the
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>jack beside the cig jack in the front stays on for 10 minutes.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>_____
> From: Colin McDonald <blulemon@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 24, 2012 5:52 PM
>Subject: Re: [Anytone_AT-588UV] duplexer
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>the manual indicates a single 50ohm antenna connection, which leads me to believe it has a
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>the manual also talks about the "external power" connecter which, acts much like the
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>Handy feature actually since lots of people use a relay in their vehicles to turn the
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>colin va6bkx
>----- Original Message -----

>>From: KENNYTANNER
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Monday, September 24, 2012 3:46 PM
>>Subject: [Anytone_AT-588UV] duplexer
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>>I haven't looked at the manual yet, does this radio have a built-in duplexer or can you use a seperate antenna for each band?
>>
>>
>
>

65. Re: [Anytone_AT-588UV] SOFTWARE MANUAL

Yahoo group: Anytone_AT-588UV
Date: 2012-09-25 15:45:11 UTC
From: Milton Hywatt
Topic: 50 Message: 65

Once we get some radios in this country we'll get some hands
on with programming the radio via software. I'm pretty sharp
when it comes to learning what the software can do without
any instructs. Trial and error. So hold tight and once I can
get a radio on the bench I can provide some assistance. Hopefully
a real software manual will show up with the first shipment
of these radios. When that happen it will be available in the group's
software depot.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ZIP-G <zip.doe@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 24, 2012 8:25 PM
Subject: Re: [Anytone_AT-588UV] SOFTWARE MANUAL

□
i am trying to learn about the software for the
at-588uv, because i plan to purchase one
once they hit the market. there is no help file
(about) and some of the terminology is strange
to me. ie: channel edit, normal, limit, hyper 1
& 2. there are 758 channels but the users manual
indicates there are 4 independent receiving bands,
how to set what channel goes where and
many other questions.

sgd.
zippy

----- Original Message -----
From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 24, 2012 13:01
>Subject: Re: [Anytone_AT-588UV] SOFTWARE MANUAL
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>of the user's manual and your fingers.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>
>
>
>_____
> From: kd2kb <zip.doe@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 24, 2012 12:02 PM
>Subject: [Anytone_AT-588UV] SOFTWARE MANUAL
>
>
>
>Is There A Manual For The Software Qps588uv?
>
>73,
>ZIPPY
>
>
>
>

66. crossband repeat performance

Yahoo group: Anytone_AT-588UV
Date: 2012-09-25 19:39:16 UTC
From: iapx432
Topic: 66 Message: 66

This is one feature that I'm keenly interested in. I had just been about to pull the trigger on a second Kenwood TM-V71 when I saw Ed's announcement about the AnyTone.

Prior to the Kenwood, I had been using an Alinco DR-635T for crossband remote base duty. The thing that killed me on the Alinco was the latency. It takes about a half second between PTT key down on the HT and retransmit from the 635.

The TM-V71 is much better in this respect. The latency subjectively is near zero. The diplexer isolation seems more robust as well.

I hope the AnyTone holds up. Or if it doesn't, then maybe it'll at least push prices down on the Kenwood.

67. Re: [Anytone_AT-588UV] crossband repeat performance

Yahoo group: Anytone_AT-588UV
Date: 2012-09-25 20:10:50 UTC
From: Milton Hywatt
Topic: 66 Message: 67

I use a Yaesu FT8900 for x-band to 2 meters. In particular one 2 meter repeater I can't hit inside the house with an HT. This repeater does not require tone but will generate tone when its squelch is open. Meaning no tone generated during the repeater tail. This is ok except I have to wait for the repeater to drop before the FT8900 will go back to repeater operation. So I have to use the tone/tone-squelch that the repeater generates on the x-band repeater and the HT. This is nice also because it suppresses periodic repeater ID's. Hopefully the AT588UV will perform equally although my vehicle will get the AT588UV and the 8900 inside. I won't be using it on 10 or 6 meters in the vehicle but I do as a base. Hopefully I'll have a 588UV here in a couple weeks and can give some answers from experience instead of guesswork.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: iapx432 <robert.lee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 25, 2012 3:39 PM
Subject: [Anytone_AT-588UV] crossband repeat performance

This is one feature that I'm keenly interested in. I had just been about to pull the trigger on a second Kenwood TM-V71 when I saw Ed's announcement about the AnyTone.

Prior to the Kenwood, I had been using an Alinco DR-635T for crossband remote base duty. The thing that killed me on the Alinco was the latency. It takes about a half second between PTT key down on the HT and retransmit from the 635.

The TM-V71 is much better in this respect. The latency subjectively is near zero. The diplexer isolation seems more robust as well.

I hope the AnyTone holds up. Or if it doesn't, then maybe it'll at least push prices down on the Kenwood.

68. The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-26 23:11:01 UTC
From: kj4ylo
Topic: 68 Message: 68

They always seem to omit the ability to insert, copy and delete individual lines.

I just looked at the beta software and these features seem absent.

It is that way with the Wouxun software also.

No import feature either.

They need to look at a piece of RT Systems programming software and do what they do well. Copy it.

I will buy this radio because I want to try it out but perhaps 1 day they will seriously address programming features (the lack thereof).

69. Re: The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-26 23:36:52 UTC
From: Tom
Topic: 68 Message: 69

Not trying to upset anyone, just my two cent worth. hmm,, whats that these days,,, 0.25 of a cent,, Inflation,, go figure..

When I think about the nice features, I also try to remember, I wanted a lower price point. Maybe its wroth a lil time to figure out more myself, or retype my listing. Just makes me plan it out better before I start, and make changes less.

Anyway, It would be nice to have a copy/paste/insert feature,, I do agree with ya. I just also look at the sticker to remember why I dont have those extra features...

;)

Tom

70. Re: [Anytone_AT-588UV] The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-27 16:02:28 UTC
From: Milton Hywatt
Topic: 68 Message: 70

Before I had the gumption to dig out my old Radio Shack USB Serial converter
and my serial cable for the FT8100 I used to own I just programmed everything
into the 8900 by hand including alpha tags. And that was for around 45 channels :)
I sat in my recliner, put the radio on a power supply and sat back and hand entered
everything. I think it took my all of 1.5 hours once I got into the swing or rhythm
of pushing buttons and knobs. What would be nice for the AT588UV software is
the ability to import from radioreference.com. I did that with my Chinese made
GRE PSR-600. It would have been nearly impossible to program digital trunking
systems with those endless talk groups, group IDs etc... I've done it with an old
analog trunking scanner it it was no easy feat. Since the software is in beta who knows
what the release version will offer. And maybe someone from Chirp or The Commander
guy will write some code to modify the Commander software he's already written.
Also I'm not sure how long after the radios arrive will the cables be available. The radio
looks like it clones through the microphone ports. Maybe they will include a cable?
Too early to tell.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kj4ylo <rickdavis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 26, 2012 7:11 PM
Subject: [Anytone_AT-588UV] The Chinese never understand Radio programming

They always seem to omit the ability to insert, copy and delete individual lines.

I just looked at the beta software and these features seem absent.

It is that way with the Wouxun software also.

No import feature either.

They need to look at a piece of RT Systems programming software and do what they do well.
Copy it.

I will buy this radio because I want to try it out but perhaps 1 day they will seriously
address programming features (the lack thereof).

71. Re: The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-27 16:23:26 UTC
From: ke7ejf
Topic: 68 Message: 71

I stand by your though completely. So many seem to forget the price point with not only this radio but some of the other new ones coming out.

You can't expect to buy a Mercedes at a Chevrolet price, you shouldn't expect to buy a low priced radio with all the bells and whistles of a high priced radio either. If you can't live without those features, then spend the money for the radio that does.

I am especially amused because I look at it from a different perspective. Since the radio is Part 90 Certified, the radio has an excellent price and it happens to do ham radio also.

--- In Anytone_AT-588UV@yahoogroups.com, Tom <qwiz@...> wrote:
>
> Not trying to upset anyone, just my two cent worth. hmm,, whats that
> these days,,, 0.25 of a cent,, Inflation,, go figure..
>
> When I think about the nice features, I also try to remember, I wanted a
> lower price point. Maybe its wroth a lil time to figure out more
> myself, or retype my listing. Just makes me plan it out better before I
> start, and make changes less.
>
> Anyway, It would be nice to have a copy/paste/insert feature,, I do
> agree with ya. I just also look at the sticker to remember why I dont
> have those extra features...
>
> ;)
>
> Tom
>

72. RE: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-27 16:45:49 UTC
From: Rick Davis
Topic: 68 Message: 72

Yes, but if you look at the manual the Programming Software is listed as an OPTIONAL item. Not included in the radio purchase. So is the programming cable!

Now, it might actually be given free or downloadable in the end but for now it is listed as something that will be extra cost.

That being the case they could do an RT systems type full feature programming software and recoup cost thru software pricing - not the radio pricing.

There ain't no free lunches but simple copy, paste, insert, line deletions do not require costly programming and save the end user much time with modifying the units programming.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ke7ejf
Sent: Thursday, September 27, 2012 12:23 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming

I stand by your though completely. So many seem to forget the price point with not only this radio but some of the other new ones coming out.

You can't expect to buy a Mercedes at a Chevrolet price, you shouldn't expect to buy a low priced radio with all the bells and whistles of a high priced radio either. If you can't live without those features, then spend the money for the radio that does.

I am especially amused because I look at it from a different perspective. Since the radio is Part 90 Certified, the radio has an excellent price and it happens to do ham radio also.

--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , Tom <qwiz@...> wrote:
>
> Not trying to upset anyone, just my two cent worth. hmm,, whats that
> these days,,, 0.25 of a cent,, Inflation,, go figure..
>
> When I think about the nice features, I also try to remember, I wanted a
> lower price point. Maybe its wroth a lil time to figure out more
> myself, or retype my listing. Just makes me plan it out better before I
> start, and make changes less.
>

> Anyway, It would be nice to have a copy/paste/insert feature,, I do
> agree with ya. I just also look at the sticker to remember why I dont
> have those extra features...
>
> ;)
>
> Tom
>

73. Re: The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-27 17:05:56 UTC
From: Jason R
Topic: 68 Message: 73

I'm not saying that I disagree with the features that are being discussed for the software, but if you think having to pay $25 even $50 is going to get you that, think again.

You should take a look at the crap that Icom, Kenwood and others pawn off as programming software for COMMERCIAL GRADE radios...and they cost hundreds of dollars each.

Jason - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

--- In Anytone_AT-588UV@yahoogroups.com, "Rick Davis" <rickdavis@...> wrote:
>
> Yes, but if you look at the manual the Programming Software is listed as an
> OPTIONAL item. Not included in the radio purchase. So is the programming
> cable!
>
>
>
> Now, it might actually be given free or downloadable in the end but for now
> it is listed as something that will be extra cost.
>
>
>
> That being the case they could do an RT systems type full feature
> programming software and recoup cost thru software pricing - not the radio
> pricing.
>
>
>
> There ain't no free lunches but simple copy, paste, insert, line deletions
> do not require costly programming and save the end user much time with
> modifying the units programming.
>
>
>
>
>
>
>
> From: Anytone_AT-588UV@yahoogroups.com
> [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ke7ejf
> Sent: Thursday, September 27, 2012 12:23 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: [Anytone_AT-588UV] Re: The Chinese never understand Radio
> programming
>

>
>
>
>
> I stand by your though completely. So many seem to forget the price point
> with not only this radio but some of the other new ones coming out.
>
> You can't expect to buy a Mercedes at a Chevrolet price, you shouldn't
> expect to buy a low priced radio with all the bells and whistles of a high
> priced radio either. If you can't live without those features, then spend
> the money for the radio that does.
>
> I am especially amused because I look at it from a different perspective.
> Since the radio is Part 90 Certified, the radio has an excellent price and
> it happens to do ham radio also.
>
> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com> , Tom <qwiz@> wrote:
> >
> > Not trying to upset anyone, just my two cent worth. hmm,, whats that
> > these days,,, 0.25 of a cent,, Inflation,, go figure..
> >
> > When I think about the nice features, I also try to remember, I wanted a
> > lower price point. Maybe its wroth a lil time to figure out more
> > myself, or retype my listing. Just makes me plan it out better before I
> > start, and make changes less.
> >
> > Anyway, It would be nice to have a copy/paste/insert feature,, I do
> > agree with ya. I just also look at the sticker to remember why I dont
> > have those extra features...
> >
> > ;)
> >
> > Tom
> >
>

74. Re: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-27 20:49:32 UTC
From: Colin McDonald
Topic: 68 Message: 74

I was just going to mention commercial programming software.
it's way worse than any of the chinese stuff.
try digging into vertex, or motorola, or even icom or kenwood repeater programming software...good luck.
try programming a gm300 some time...then you'll see how this chinese stuff is actually rather user friendly lol.
also, once this at588uv has been out for a couple months, chirp will work with it, and then you'll have far more user control over things like copy paste edit delete etc.

73
Colin VA6BKX
----- Original Message -----
From: ke7ejf
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 27, 2012 10:23 AM
Subject: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming

I stand by your though completely. So many seem to forget the price point with not only this radio but some of the other new ones coming out.

You can't expect to buy a Mercedes at a Chevrolet price, you shouldn't expect to buy a low priced radio with all the bells and whistles of a high priced radio either. If you can't live without those features, then spend the money for the radio that does.

I am especially amused because I look at it from a different perspective. Since the radio is Part 90 Certified, the radio has an excellent price and it happens to do ham radio also.

--- In Anytone_AT-588UV@yahoogroups.com, Tom <qwiz@...> wrote:
>
> Not trying to upset anyone, just my two cent worth. hmm,, whats that
> these days,,, 0.25 of a cent,, Inflation,, go figure..
>
> When I think about the nice features, I also try to remember, I wanted a
> lower price point. Maybe its wroth a lil time to figure out more
> myself, or retype my listing. Just makes me plan it out better before I
> start, and make changes less.
>
> Anyway, It would be nice to have a copy/paste/insert feature,, I do
> agree with ya. I just also look at the sticker to remember why I dont
> have those extra features...
>
> ;)
>
> Tom
>

75. Re: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-27 20:54:44 UTC
From: Milton Hywatt
Topic: 68 Message: 75

Motorola service software YUCK. Some of the most
convoluted software I've ever used. Same with GE and
EF Johnson. When you are programming land mobile
equipment using binary data input, totally foreign to
the non-coder type the Chinese software is very
user friendly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 27, 2012 4:49 PM
Subject: Re: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming

I was just going to mention commercial programming
software.
it's way worse than any of the chinese
stuff.
try digging into vertex, or motorola, or even icom
or kenwood repeater programming software...good luck.
try programming a gm300 some time...then you'll see
how this chinese stuff is actually rather user friendly lol.
also, once this at588uv has been out for a couple
months, chirp will work with it, and then you'll have far more user control over
things like copy paste edit delete etc.

73
Colin VA6BKX
----- Original Message -----
>From: ke7ejf
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, September 27, 2012 10:23 AM
>Subject: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming
>
>
>I stand by your though completely. So many seem to forget the price point with not only
this radio but some of the other new ones coming out.
>
>You
can't expect to buy a Mercedes at a Chevrolet price, you shouldn't expect to
buy a low priced radio with all the bells and whistles of a high priced radio
either. If you can't live without those features, then spend the money for the
radio that does.
>

>I am especially amused because I look at it from a
different perspective. Since the radio is Part 90 Certified, the radio has an
excellent price and it happens to do ham radio also.
>
>--- In Anytone_AT-588UV@yahoogroups.com, Tom <qwiz@...> wrote:
>>
>> Not trying to upset anyone, just
my two cent worth. hmm,, whats that
>> these days,,, 0.25 of a cent,,
Inflation,, go figure..
>>
>> When I think about the nice features,
I also try to remember, I wanted a
>> lower price point. Maybe its wroth
a lil time to figure out more
>> myself, or retype my listing. Just
makes me plan it out better before I
>> start, and make changes
less.
>>
>> Anyway, It would be nice to have a copy/paste/insert
feature,, I do
>> agree with ya. I just also look at the sticker to
remember why I dont
>> have those extra features...
>>
>>
;)
>>
>> Tom
>>
>
>

76. Re: [Anytone_AT-588UV] Re: The Chinese never understand Radio programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-27 22:51:30 UTC
From: Tom
Topic: 68 Message: 76

Yea, I have used some of the old Motorola stuff,,, no fancy feature there,, not even any mouse support. all tab enter and arrow,,, hand key,,, thats it. ;)

77. Programming

Yahoo group: Anytone_AT-588UV
Date: 2012-09-28 16:13:46 UTC
From: jleahy00
Topic: 77 Message: 77

This could be good or bad but if you use CTRL C on a RX cell that contains data you can copy the line and then insert using CTRL V, in whatever RX cell you wish and that line will be copied.

JL

78. OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-28 19:07:07 UTC
From: Milton Hywatt
Topic: 78 Message: 78

Having a little discussion in another amateur group
someone's signature was brought up. The concern of
one person was that signing off with 73's wasn't correct.
I've always signed on CW 73 de (callsign) and simply
73 on SSB and FM. Basically 73 is a more modern adaption
of 1800's telegraph code from Western Union. I take 73
as a sign of fraternalism, "best regards." Some out there
still sign with 73's which might sound like a little nit pickery
on my part should not be pluralized in voice. So I bring this
to you all. 73 or 73's or don't really care ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

79. Re: OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 01:39:55 UTC
From: Gary Gruesbeck
Topic: 78 Message: 79

Definitely 73 NOT 73's.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Having a little discussion in another amateur group
> someone's signature was brought up. The concern of
> one person was that signing off with 73's wasn't correct.
> I've always signed on CW 73 de (callsign) and simply
> 73 on SSB and FM. Basically 73 is a more modern adaption
> of 1800's telegraph code from Western Union. I take 73
> as a sign of fraternalism, "best regards." Some out there
> still sign with 73's which might sound like a little nit pickery
> on my part should not be pluralized in voice. So I bring this
> to you all. 73 or 73's or don't really care ?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

80. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 06:55:23 UTC
From: Colin McDonald
Topic: 78 Message: 80

technically speaking, 73 (singular) is the indicator of a series of transmissions that have come to a conclusion.
So you say "73" not 73's, or seventy thirds.
saying or typing 73's is redundant...it's like saying "good bye's" instead of "good bye."
I suppose if you are signing with more than one person, you could say 73's so it becomes inclusive to all stations...and that may be why many hams use that in their email signature lines to be more inclusive to the entire group instead of one person.
Personally I don't care, it means what it means and I know the spirit in which it is given.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: A Nytone
Sent: Friday, September 28, 2012 1:07 PM
Subject: [Anytone_AT-588UV] OT: How do you sign?

Having a little discussion in another amateur group
someone's signature was brought up. The concern of
one person was that signing off with 73's wasn't correct.
I've always signed on CW 73 de (callsign) and simply
73 on SSB and FM. Basically 73 is a more modern adaption
of 1800's telegraph code from Western Union. I take 73
as a sign of fraternalism, "best regards." Some out there
still sign with 73's which might sound like a little nit pickery
on my part should not be pluralized in voice. So I bring this
to you all. 73 or 73's or don't really care ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

81. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 16:10:29 UTC
From: ZIP-G
Topic: 78 Message: 81

I THINK PEOPLE USE 73'S BECAUSE THEY DON'T KNOW ANY BETTER, LIKE USING THERE INSTEAD OF THEIR TO INDICATE PEOPLE. 73 MEANS 'BEST REGARDS', TO USE CW SHORTCUTS IN YOUR VOICE COMMUNICATIONS IS KIND OF LAZY (IN MY OPINION). I THINK EVERYONE SHOULD MAKE UP THEIR OWN LANGUAGE THEN THEY WILL BE THE ONLY ONES ABLE TO CRITICIZE THEMSELVES.

DOWN WITH ACRONYMS, USE REAL WORDS, SAY WHAT YOU MEAN AND MEAN WHAT YOU SAY!

SIGNED,
ZIPPY
----- Original Message -----
From: Colin McDonald
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 02:55
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

technically speaking, 73 (singular) is the indicator of a series of transmissions that have come to a conclusion.
So you say "73" not 73's, or seventy thirds.
saying or typing 73's is redundant...it's like saying "good bye's" instead of "good bye."
I suppose if you are signing with more than one person, you could say 73's so it becomes inclusive to all stations...and that may be why many hams use that in their email signature lines to be more inclusive to the entire group instead of one person.
Personally I don't care, it means what it means and I know the spirit in which it is given.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: A Nytone
Sent: Friday, September 28, 2012 1:07 PM
Subject: [Anytone_AT-588UV] OT: How do you sign?

Having a little discussion in another amateur group
someone's signature was brought up. The concern of
one person was that signing off with 73's wasn't correct.
I've always signed on CW 73 de (callsign) and simply
73 on SSB and FM. Basically 73 is a more modern adaption
of 1800's telegraph code from Western Union. I take 73
as a sign of fraternalism, "best regards." Some out there
still sign with 73's which might sound like a little nit pickery
on my part should not be pluralized in voice. So I bring this
to you all. 73 or 73's or don't really care ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

82. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 16:30:42 UTC
From: Milton Hywatt
Topic: 78 Message: 82

That makes good sense. If you're in a qso with several
and your sign out for the night maybe then 73's might not
seems wrong to the nit picker. Funny thing in the other
group the moderator had to step in and close the subject.
I probably won't be doing much of that here unless I get
multiple complaints via email and then maybe only try
to do my job and moderate, not become the prosecutor,
judge, and jury all wrapped into one. However don't take
my easy going personality as a sign of weakness :)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 2:55 AM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

technically speaking, 73 (singular) is the
indicator of a series of transmissions that have come to a
conclusion.
So you say "73" not 73's, or seventy
thirds.
saying or typing 73's is redundant...it's like
saying "good bye's" instead of "good bye."
I suppose if you are signing with more than one
person, you could say 73's so it becomes inclusive to all stations...and that
may be why many hams use that in their email signature lines to be more
inclusive to the entire group instead of one person.
Personally I don't care, it means what it means and
I know the spirit in which it is given.

73
Colin VA6BKX
----- Original Message -----
>From: Milton Hywatt
>To: A Nytone
>Sent: Friday, September 28, 2012 1:07 PM
>Subject: [Anytone_AT-588UV] OT: How do you sign?
>
>
>Having a little discussion in another amateur group
>someone's signature was brought up. The concern of
>one person was that signing off with 73's wasn't correct.
>I've always signed on CW 73 de (callsign) and simply
>73 on SSB and FM. Basically 73 is a more modern adaption

>of 1800's telegraph code from Western Union. I take 73
>as a sign of fraternalism, "best regards." Some out there
>still sign with 73's which might sound like a little nit pickery
>on my part should not be pluralized in voice. So I bring this
>to you all. 73 or 73's or don't really care ?
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

83. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 16:36:56 UTC
From: Milton Hywatt
Topic: 78 Message: 83

Yeh I don't use use it much in phone mode unless it slips out.
I usually say catch y'all later I'm outta here then follow with
my call. Then wait around for a bit for some of the stragglers
to get back with me if they want to tuck the sheets in personally.
One thing that really grinds my gizzard is when someone refers
to themselves as 'we'. But that's a whole nuther topic we probably should
avoid

73

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ZIP-G <zip.doe@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 12:10 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

I THINK PEOPLE USE 73'S BECAUSE THEY DON'T KNOW
ANY BETTER, LIKE USING THERE INSTEAD
OF THEIR TO INDICATE PEOPLE. 73 MEANS
'BEST REGARDS', TO USE CW SHORTCUTS IN YOUR VOICE
COMMUNICATIONS IS KIND OF LAZY (IN MY OPINION). I
THINK EVERYONE SHOULD MAKE UP THEIR OWN
LANGUAGE THEN THEY WILL BE THE ONLY ONES ABLE TO
CRITICIZE THEMSELVES.

DOWN WITH ACRONYMS, USE REAL WORDS, SAY WHAT YOU
MEAN AND MEAN WHAT YOU SAY!

SIGNED,
ZIPPY
----- Original Message -----
>From: Colin McDonald
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, September 29, 2012 02:55
>Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
>
>
>technically speaking, 73 (singular) is the indicator of a series of transmissions that
have come to a conclusion.
>So you say "73" not 73's, or seventy thirds.
>saying or typing 73's is redundant...it's like saying "good bye's" instead of "good bye."
>I suppose if you are signing with more than one person, you could say 73's so it becomes
inclusive to all stations...and that may be why many hams use that in their email signature
lines to be more inclusive to the entire group instead of one person.

>Personally I don't care, it means what it means and I know the spirit in which it is given.
>
>73
>Colin VA6BKX
>----- Original Message -----
>>From: Milton Hywatt
>>To: A Nytone
>>Sent: Friday, September 28, 2012 1:07 PM
>>Subject: [Anytone_AT-588UV] OT: How do you sign?
>>
>>
>>Having a little discussion in another amateur group
>>someone's signature was brought up. The concern of
>>one person was that signing off with 73's wasn't correct.
>>I've always signed on CW 73 de (callsign) and simply
>>73 on SSB and FM. Basically 73 is a more modern adaption
>>of 1800's telegraph code from Western Union. I take 73
>>as a sign of fraternalism, "best regards." Some out there
>>still sign with 73's which might sound like a little nit pickery
>>on my part should not be pluralized in voice. So I bring this
>>to you all. 73 or 73's or don't really care ?
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

84. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 16:46:16 UTC
From: ZIP-G
Topic: 78 Message: 84

SOUNDS LIKE WE (YOU AND I) KNOW THE SAME PERSON.
AND THEY KNOW EVERYTHING.

--... ...--
ZIP
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 12:36
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

Yeh I don't use use it much in phone mode unless it slips out.
I usually say catch y'all later I'm outta here then follow with
my call. Then wait around for a bit for some of the stragglers
to get back with me if they want to tuck the sheets in personally.
One thing that really grinds my gizzard is when someone refers
to themselves as 'we'. But that's a whole nuther topic we probably should
avoid

73

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ZIP-G <zip.doe@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 12:10 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

I THINK PEOPLE USE 73'S BECAUSE THEY DON'T KNOW ANY BETTER, LIKE USING THERE INSTEAD
OF THEIR TO INDICATE PEOPLE. 73 MEANS 'BEST REGARDS', TO USE CW SHORTCUTS IN YOUR VOICE
COMMUNICATIONS IS KIND OF LAZY (IN MY OPINION). I THINK EVERYONE SHOULD MAKE UP THEIR OWN
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SIGNED,
ZIPPY
----- Original Message -----
From: Colin McDonald
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 02:55
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

technically speaking, 73 (singular) is the indicator of a series of transmissions that have
come to a conclusion.
So you say "73" not 73's, or seventy thirds.

saying or typing 73's is redundant...it's like saying "good bye's" instead of "good bye."
I suppose if you are signing with more than one person, you could say 73's so it becomes
inclusive to all stations...and that may be why many hams use that in their email signature
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Personally I don't care, it means what it means and I know the spirit in which it is given.

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Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: A Nytone
Sent: Friday, September 28, 2012 1:07 PM
Subject: [Anytone_AT-588UV] OT: How do you sign?

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73 on SSB and FM. Basically 73 is a more modern adaption
of 1800's telegraph code from Western Union. I take 73
as a sign of fraternalism, "best regards." Some out there
still sign with 73's which might sound like a little nit pickery
on my part should not be pluralized in voice. So I bring this
to you all. 73 or 73's or don't really care ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

85. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 19:51:29 UTC
From: Colin McDonald
Topic: 78 Message: 85

I think of it as "cheers" "catch you later" "see ya" "bye" any kind of parting salutation shall we say?
there is something to do with the rhythm of the 7 and the 3 back to back in cw that became a great way to sign in the early days of cw.
Same thing with sending a "k" at the end of each transmission. There was a good reason for it at one time, which has since been lost.

just another one of our quirky ham things.

73
Colin VA6BKX
----- Original Message -----
From: ZIP-G
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 10:10 AM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

I THINK PEOPLE USE 73'S BECAUSE THEY DON'T KNOW ANY BETTER, LIKE USING THERE INSTEAD OF THEIR TO INDICATE PEOPLE. 73 MEANS 'BEST REGARDS', TO USE CW SHORTCUTS IN YOUR VOICE COMMUNICATIONS IS KIND OF LAZY (IN MY OPINION). I THINK EVERYONE SHOULD MAKE UP THEIR OWN LANGUAGE THEN THEY WILL BE THE ONLY ONES ABLE TO CRITICIZE THEMSELVES.

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ZIPPY
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From: Colin McDonald
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 02:55
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

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----- Original Message -----
From: Milton Hywatt
To: A Nytone
Sent: Friday, September 28, 2012 1:07 PM

Subject: [Anytone_AT-588UV] OT: How do you sign?

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I've always signed on CW 73 de (callsign) and simply
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as a sign of fraternalism, "best regards." Some out there
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on my part should not be pluralized in voice. So I bring this
to you all. 73 or 73's or don't really care ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

86. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 21:12:49 UTC
From: Milton Hywatt
Topic: 78 Message: 86

Also with all these no-code amateurs around now what I
still consider a fundamental part of amateur communications,
one that set use apart from the others was the ability to use
Morse code. And that seems to be taking a back seat. It is
also a great skill to possess in emergencies
where other modes would not be heard, CW could be notched,
narrowed, digitally filtered, shifted, shelved and otherwise brick
wall filtered so it could be picked out of QRP stations during
severe noise levels and poor propagation. And we got to face it that
one day when (and not if) the sh** hits the fan and we lose communications
networks and grids that there will be hams out there with just the basics
and a paddle or iambic keyer communicating thousands of miles apart.
Both my wife and my son are amateurs. Both know and have retained
proficiency to pass the coded General class test.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 3:51 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

I think of it as "cheers" "catch you later"
"see ya" "bye" any kind of parting salutation shall we say?
there is something to do with the rhythm of the 7
and the 3 back to back in cw that became a great way to sign in the early days
of cw.
Same thing with sending a "k" at the end of each
transmission. There was a good reason for it at one time, which has since
been lost.

just another one of our quirky ham
things.

73
Colin VA6BKX
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>From: ZIP-G
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, September 29, 2012 10:10 AM
>Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
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>COMMUNICATIONS IS KIND OF LAZY (IN MY OPINION). I THINK EVERYONE SHOULD MAKE UP THEIR OWN
>LANGUAGE THEN THEY WILL BE THE ONLY ONES ABLE TO CRITICIZE THEMSELVES.
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>>From: Colin McDonald
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Saturday, September 29, 2012 02:55
>>Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
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>>----- Original Message -----
>>>From: Milton Hywatt
>>>To: A Nytone
>>>Sent: Friday, September 28, 2012 1:07 PM
>>>Subject: [Anytone_AT-588UV] OT: How do you sign?
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>>>Having a little discussion in another amateur
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>>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

87. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 21:37:09 UTC
From: ZIP-G
Topic: 78 Message: 87

WELL SAID MILT,
NOT ONLY THAT, IT IS A HECK OF A LOT EASIER TO HEAR 'CW' THROUGH THE CRAP
WHEN ONE HAS A HEARING PROBLEM. GOT MY TICKET IN '81 AND WORKED NOTHING BUT
CW. IN THE MID 80'S, HAMMING WENT ON THE BACK BURNER, THEN AT THE TURN OF THE
CENTURY VHF AND EMERGENCY COMMUNICATIONS TOOK OVER. DID GET ON FOR THE PAQSO
A FEW TIMES AND A FIELD DAY OR TWO. ALL OTHER CONTACTS WERE CW, RTTY AND DIGITAL
A FEW TIMES.

OH, IT TOOK ME 22 YEARS TO LEARN 'CW' UNTIL ONE DAY I JUST DECIDED TO SIT DOWN AND
DO IT.

ZIPPY,

WS3PC/N3PC
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 17:12
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

Also with all these no-code amateurs around now what I
still consider a fundamental part of amateur communications,
one that set use apart from the others was the ability to use
Morse code. And that seems to be taking a back seat. It is
also a great skill to possess in emergencies
where other modes would not be heard, CW could be notched,
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Both my wife and my son are amateurs. Both know and have retained
proficiency to pass the coded General class test.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 3:51 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

I think of it as "cheers" "catch you later" "see ya" "bye" any kind of parting salutation
shall we say?
there is something to do with the rhythm of the 7 and the 3 back to back in cw that became
a great way to sign in the early days of cw.

Same thing with sending a "k" at the end of each transmission. There was a good reason for it at one time, which has since been lost.

just another one of our quirky ham things.

73
Colin VA6BKX
----- Original Message -----
From: ZIP-G
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 10:10 AM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

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SIGNED,
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----- Original Message -----
From: Colin McDonald
To: Anytone_AT-588UV@yahoogroups.com
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Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

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Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: A Nytone
Sent: Friday, September 28, 2012 1:07 PM
Subject: [Anytone_AT-588UV] OT: How do you sign?

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one person was that signing off with 73's wasn't correct.
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

88. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 21:43:58 UTC
From: Colin McDonald
Topic: 78 Message: 88

there is some merit to your point.
and I guess since there isn't any big news on the at588uv, we should keep the list alive even if this isn't necessarily directly related to this model of radio lol.

While I think CW is very good to know and keep viable for all the reasons you stated, so is knowing how to build antennas, and understanding how propagation works, and which bands work the best for certain distances and to certain parts of your region, country or the world.
Knowing how to put up an effective and efficient antenna for all HF, VHF and UHF bands out of common junk metal and common wire etc. is just as important as knowing how to send and receive Morse code.
you can be the best cw op around, but if you know little about how to get your signal to where it needs to go, it won't do you any good.
I suspect most hams who make an effort to learn cw, or who know it from earlier years, are typically the ones who have a better working knowledge of antennas and propagation etc.
But I run into so very many ARES types who are all enthusiastic about preparedness, and emergency communications and all that...but don't have a clue how antennas or propagation works or even what they have to do to get a working HF station on the air.
They have a couple hand helds, maybe an extra battery or two, a mobile and perhaps some APRS capability and they think they're good to go if the world ends.
They would be absolutely lost if their HT antenna ever broke and they had to come up with a quick and dirty, yet effective solution to get on the air.
And heaven forbid if all the repeaters failed...
I think out of maybe 50 active ARES members around here, 2 of them have a general idea of how to build and erect an HF antenna.

anyway, there is my half rant for today :)

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 3:12 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

Also with all these no-code amateurs around now what I
still consider a fundamental part of amateur communications,
one that set use apart from the others was the ability to use
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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To: Anytone_AT-588UV@yahoogroups.com
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Same thing with sending a "k" at the end of each transmission. There was a good reason for it at one time, which has since been lost.

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Sent: Saturday, September 29, 2012 10:10 AM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

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to you all. 73 or 73's or don't really care ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

89. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-29 22:00:59 UTC
From: Milton Hywatt
Topic: 78 Message: 89

I'm sorry if I was being perceived implying CW was
the only element in amateur communications. Actually
I said it was one fundamental part that I consider important.
And that only makes it my opinions. As far as this being
discussed in the AT-588UV group goes, being the list
owner I've decided that even though off topic, seeing it's
been a few slow news days for any new news regarding
the AT-588UV, that I might try to stir up some chatter
of any valid amateur kind to get to know the more active
of the list members. If you joined the list for one reason only
that being AT-588UV news and support then I would ask
you to let some of the OT chatter slide for now. I'm sure
once the radios are imported and start selling like I think
they will, there won't be any time for OT chatter. Thanks
for your input Colin it is certainly important and appreciated.

Uncle Milty!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 5:43 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

□
there is some merit to your point.
and I guess since there isn't any big news on the
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While I think CW is very good to know and keep
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world.
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antenna for all HF, VHF and UHF bands out of common junk metal and common wire
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>Sent: Saturday, September 29, 2012 3:12 PM
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
>_____
> From: Colin McDonald <blulemon@...>
>To: Anytone_AT-588UV@yahoogroups.com

>Sent: Saturday, September 29, 2012 3:51 PM
>Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
>
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>Same thing with sending a "k" at the end of each transmission. There was a good reason for it at one time, which has since been lost.
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>just another one of our quirky ham things.
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>Colin VA6BKX
>----- Original Message -----
>>From: ZIP-G
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Saturday, September 29, 2012 10:10 AM
>>Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
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>>COMMUNICATIONS IS KIND OF LAZY (IN MY OPINION). I THINK EVERYONE SHOULD MAKE UP THEIR OWN
>>LANGUAGE THEN THEY WILL BE THE ONLY ONES ABLE TO CRITICIZE THEMSELVES.
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>>DOWN WITH ACRONYMS, USE REAL WORDS, SAY WHAT YOU MEAN AND MEAN WHAT YOU SAY!
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>>>Sent: Saturday, September 29, 2012 02:55
>>>Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
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>>>Personally I don't care, it means what it means and I know the spirit in which it is given.
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>>>>To: A Nytone
>>>>Sent: Friday, September 28, 2012 1:07 PM
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>>>>as a sign of fraternalism, "best regards." Some out there
>>>>still sign with 73's which might sound like a little nit pickery
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>>>>to you all. 73 or 73's or don't really care ?
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>>>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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90. Re: [Anytone_AT-588UV] OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-30 00:03:10 UTC
From: Colin McDonald
Topic: 78 Message: 90

Excellent stuff.
Well, my ham bio is fairly brief at this point
I have been licensed since April of 2005.
Industry Canada, our equivalent to the FCC, changed the amateur radio service regulations along about august of that same year.
I was aware of the up coming changes when I took my test.
Basically, what they did, was changed it so that if you received a mark of 80 per cent or better on your basic license test, you obtained all HF privileges. That means all parts of all amateur radio bands all mode.
Prior to august of 2005, you would need a CW certification of 5WPM to obtain those same privileges.
However, the clincher was that anyone who was licensed between april of 2001, and august of 2005, would automatically be grandfathered into the new regs with full HF privileges if they hadn't already obtained their 5WPM cw certification.
So, I scored far higher than 80 per cent on my exam, and, I was grandfathered into the new regulation scheme.
We have two licensing schemes in Canada, basic, and advanced.
The major differences between those are that a basic license holder is limited to 525W pep output on SSB, and 250W output on FM above 30MHZ.
Also, a basic license holder may not modify or repair his or her own transmitting equipment, except for bands starting at 1.2GHZ and higher. If you have an advanced license, you are allowed to operate up to 2350W pep on ssb, and 1000W on fm. You are also allowed to be the control operator of a repeater, build and modify all your own transmitting equipment, and use commercial radio equipment on amateur frequencies.
Currently I hold a basic license, but am slowly learning the required theory for the advanced license exam.

I am very active on HF from 80M through 6M, particularly 10 when it's open, and 15 and 20M.

I am also very active on local VHF and UHF repeaters and I'm active in our largest local club, as well as with a couple informal groups of hams.

So there you go, more than you ever needed to know about VA6BKX hi.

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From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 4:00 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

I'm sorry if I was being perceived implying CW was
the only element in amateur communications. Actually
I said it was one fundamental part that I consider important.
And that only makes it my opinions. As far as this being

discussed in the AT-588UV group goes, being the list
owner I've decided that even though off topic, seeing it's
been a few slow news days for any new news regarding
the AT-588UV, that I might try to stir up some chatter
of any valid amateur kind to get to know the more active
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you to let some of the OT chatter slide for now. I'm sure
once the radios are imported and start selling like I think
they will, there won't be any time for OT chatter. Thanks
for your input Colin it is certainly important and appreciated.

Uncle Milty!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 5:43 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

□
there is some merit to your point.
and I guess since there isn't any big news on the at588uv, we should keep the list alive even if this isn't necessarily directly related to this model of radio lol.

While I think CW is very good to know and keep viable for all the reasons you stated, so is knowing how to build antennas, and understanding how propagation works, and which bands work the best for certain distances and to certain parts of your region, country or the world.
Knowing how to put up an effective and efficient antenna for all HF, VHF and UHF bands out of common junk metal and common wire etc. is just as important as knowing how to send and receive Morse code.
you can be the best cw op around, but if you know little about how to get your signal to where it needs to go, it won't do you any good.
I suspect most hams who make an effort to learn cw, or who know it from earlier years, are typically the ones who have a better working knowledge of antennas and propagation etc.
But I run into so very many ARES types who are all enthusiastic about preparedness, and emergency communications and all that...but don't have a clue how antennas or propagation works or even what they have to do to get a working HF station on the air.
They have a couple hand helds, maybe an extra battery or two, a mobile and perhaps some APRS capability and they think they're good to go if the world ends.
They would be absolutely lost if their HT antenna ever broke and they had to come up with a quick and dirty, yet effective solution to get on the air.
And heaven forbid if all the repeaters failed...
I think out of maybe 50 active ARES members around here, 2 of them have a general idea of how to build and erect an HF antenna.

anyway, there is my half rant for today :)

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From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 29, 2012 3:12 PM
Subject: Re: [Anytone_AT-588UV] OT: How do you sign?

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91. Re: OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-30 13:18:30 UTC
From: rrblackmun
Topic: 78 Message: 91

What does any of this have to do with the Anytone AT-588UV dual-band mobile radio? [:(]

-Bob KK4ATB

--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:
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> Excellent stuff.
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92. Re: OT: How do you sign?

Yahoo group: Anytone_AT-588UV
Date: 2012-09-30 18:00:58 UTC
From: John
Topic: 78 Message: 92

http://groups.yahoo.com/group/Anytone_AT-588UV/message/89

--- In Anytone_AT-588UV@yahoogroups.com, "rrblackmun" <kk4atb@...> wrote:
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> > They have a couple hand helds, maybe an extra battery or two, a
> mobile and perhaps some APRS capability and they think they're good to
> go if the world ends.
> > They would be absolutely lost if their HT antenna ever broke and
> they had to come up with a quick and dirty, yet effective solution to
> get on the air.
> > And heaven forbid if all the repeaters failed...
> > I think out of maybe 50 active ARES members around here, 2 of them
> have a general idea of how to build and erect an HF antenna.
> >
> > anyway, there is my half rant for today :)
> >
> > 73
> > Colin VA6BKX
> > ----- Original Message -----
> > From: Milton Hywatt
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, September 29, 2012 3:12 PM
> > Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
> >
> >
> >
> > Also with all these no-code amateurs around now what I
> > still consider a fundamental part of amateur communications,
> > one that set use apart from the others was the ability to use
> > Morse code. And that seems to be taking a back seat. It is

> > also a great skill to possess in emergencies
> > where other modes would not be heard, CW could be notched,
> > narrowed, digitally filtered, shifted, shelved and otherwise brick
> > wall filtered so it could be picked out of QRP stations during
> > severe noise levels and poor propagation. And we got to face it
> that
> > one day when (and not if) the sh** hits the fan and we lose
> communications
> > networks and grids that there will be hams out there with just the
> basics
> > and a paddle or iambic keyer communicating thousands of miles
> apart.
> > Both my wife and my son are amateurs. Both know and have retained
> > proficiency to pass the coded General class test.
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >
> ----------\
> ----
> > From: Colin McDonald blulemon@
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, September 29, 2012 3:51 PM
> > Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
> >
> >
> >
> >
> > I think of it as "cheers" "catch you later" "see ya" "bye" any
> kind of parting salutation shall we say?
> > there is something to do with the rhythm of the 7 and the 3 back
> to back in cw that became a great way to sign in the early days of cw.
> > Same thing with sending a "k" at the end of each transmission.
> There was a good reason for it at one time, which has since been lost.
> >
> > just another one of our quirky ham things.
> >
> > 73
> > Colin VA6BKX
> > ----- Original Message -----
> > From: ZIP-G
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, September 29, 2012 10:10 AM
> > Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
> >
> >
> >
> > I THINK PEOPLE USE 73'S BECAUSE THEY DON'T KNOW ANY BETTER, LIKE

> USING THERE INSTEAD
> > OF THEIR TO INDICATE PEOPLE. 73 MEANS 'BEST REGARDS', TO USE CW
> SHORTCUTS IN YOUR VOICE
> > COMMUNICATIONS IS KIND OF LAZY (IN MY OPINION). I THINK EVERYONE
> SHOULD MAKE UP THEIR OWN
> > LANGUAGE THEN THEY WILL BE THE ONLY ONES ABLE TO CRITICIZE
> THEMSELVES.
> >
> > DOWN WITH ACRONYMS, USE REAL WORDS, SAY WHAT YOU MEAN AND MEAN
> WHAT YOU SAY!
> >
> > SIGNED,
> > ZIPPY
> > ----- Original Message -----
> > From: Colin McDonald
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, September 29, 2012 02:55
> > Subject: Re: [Anytone_AT-588UV] OT: How do you sign?
> >
> >
> >
> > technically speaking, 73 (singular) is the indicator of a
> series of transmissions that have come to a conclusion.
> > So you say "73" not 73's, or seventy thirds.
> > saying or typing 73's is redundant...it's like saying "good
> bye's" instead of "good bye."
> > I suppose if you are signing with more than one person, you
> could say 73's so it becomes inclusive to all stations...and that may be
> why many hams use that in their email signature lines to be more
> inclusive to the entire group instead of one person.
> > Personally I don't care, it means what it means and I know the
> spirit in which it is given.
> >
> > 73
> > Colin VA6BKX
> > ----- Original Message -----
> > From: Milton Hywatt
> > To: A Nytone
> > Sent: Friday, September 28, 2012 1:07 PM
> > Subject: [Anytone_AT-588UV] OT: How do you sign?
> >
> >
> >
> > Having a little discussion in another amateur group
> > someone's signature was brought up. The concern of
> > one person was that signing off with 73's wasn't correct.
> > I've always signed on CW 73 de (callsign) and simply
> > 73 on SSB and FM. Basically 73 is a more modern adaption
> > of 1800's telegraph code from Western Union. I take 73
> > as a sign of fraternalism, "best regards." Some out there

> > still sign with 73's which might sound like a little nit
> pickery
> > on my part should not be pluralized in voice. So I bring
> this
> > to you all. 73 or 73's or don't really care ?
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain
> Lion
> >
>

93. Separation Kit

Yahoo group: Anytone_AT-588UV
Date: 2012-09-30 23:25:52 UTC
From: dr_bob7704
Topic: 93 Message: 93

Has anyone heard anything regarding a separation kit? In particular, a mount for the head. It seems that a CAT-5 cable (shielded) will work. I was sorry to see that the mic connection is part of the head. Limits the locations for placing the head.

Bob
KA5KXT

94. Re: [Anytone_AT-588UV] Separation Kit

Yahoo group: Anytone_AT-588UV
Date: 2012-10-01 03:31:40 UTC
From: Colin McDonald
Topic: 93 Message: 94

well, not as bad as having the mic connecter on the body of the radio...if you put it back in your trunk or under the back seat or something, you would have to run another extension cable for your mic along with the control head cable.
I think having the mic connecter on the head makes a whole lot more sence because most installations are going to put the control head fairly close to the driver and the microphone, which you hold and want close by, plugs into that.
It's no big deal to put in a short extension for the mic though if you need to.

73
Colin VA6BKX
----- Original Message -----
From: dr_bob7704
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 30, 2012 5:25 PM
Subject: [Anytone_AT-588UV] Separation Kit

Has anyone heard anything regarding a separation kit? In particular, a mount for the head. It seems that a CAT-5 cable (shielded) will work. I was sorry to see that the mic connection is part of the head. Limits the locations for placing the head.

Bob
KA5KXT

95. Re: [Anytone_AT-588UV] Separation Kit

Yahoo group: Anytone_AT-588UV
Date: 2012-10-01 14:28:38 UTC
From: Milton Hywatt
Topic: 93 Message: 95

It's the same way on the Yaesu 8900. Modular connector
on the side of the control head. However you can extend
the length of the mic cord several feet by using a modular
female to female 8P8C adaptor. I've used them with CAT5
jumpers without any problem. Wouldn't be too much of a hassle
if you had the control head bracket and you wanted to mount it
flush in your dash or in an overhead console. I feel the control head
is going to be mounted close enough to see clearly and within arm's
reach so the stock mic should be fine.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: dr_bob7704 <ka5kxt@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 30, 2012 7:25 PM
Subject: [Anytone_AT-588UV] Separation Kit

Has anyone heard anything regarding a separation kit? In particular, a mount for the head.
It seems that a CAT-5 cable (shielded) will work. I was sorry to see that the mic
connection is part of the head. Limits the locations for placing the head.

Bob
KA5KXT

96. FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-02 15:50:53 UTC
From: donritchie@sbcglobal.net
Topic: 78 Message: 96

As an attempt to get back "on topic", I have
a couple questions about FCC Type acceptance.

While the Ad says that the radio IS "FCC Part 90 Certified"
I can find nothing on the FCC web site that says this.
Are there any other "numbers" associated with this radio.
The only thing I have to go by is at-588UV, which does not come
up in the FCC Type acceptance web search.
(http://transition.fcc.gov/oet/ea/fccid/)

Any help here?

Thanks

Don K8ZGW

97. Re: [Anytone_AT-588UV] FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-02 21:09:23 UTC
From: Milton Hywatt
Topic: 78 Message: 97

http://forums.qrz.com/archive/index.php/t-154570.html

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "donritchie@..." <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 2, 2012 11:50 AM
Subject: [Anytone_AT-588UV] FCC Part 90 Certified

As an attempt to get back "on topic", I have
a couple questions about FCC Type acceptance.

While the Ad says that the radio IS "FCC Part 90 Certified"
I can find nothing on the FCC web site that says this.
Are there any other "numbers" associated with this radio.
The only thing I have to go by is at-588UV, which does not come
up in the FCC Type acceptance web search.
(http://transition.fcc.gov/oet/ea/fccid/)

Any help here?

Thanks

Don K8ZGW

98. Re: [Anytone_AT-588UV] FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-02 21:59:20 UTC
From: donritchie
Topic: 78 Message: 98

Did you even read the link you sent ??

There is NOTHING that even begins to answer my question,
The newest posting is 4 years old.
There is nothing that said anything about not needing an FCC
number.
or would like it better if I said "certificated" ?

I asked, what does anyone know about the claim that this
radio is FCC Part 90 Certified
I still can not find any "proof" that this radio is FCC Part
90 Certified

On 10/2/2012 5:09 PM, Milton Hywatt wrote:
> http://forums.qrz.com/archive/index.php/t-154570.html
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* "donritchie@..." <donritchie@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, October 2, 2012 11:50 AM
> *Subject:* [Anytone_AT-588UV] FCC Part 90 Certified
>
>
> As an attempt to get back "on topic", I have
> a couple questions about FCC Type acceptance.
>
> While the Ad says that the radio IS "FCC Part 90 Certified"
> I can find nothing on the FCC web site that says this.
> Are there any other "numbers" associated with this radio.
> The only thing I have to go by is at-588UV, which does not
> come
> up in the FCC Type acceptance web search.
> (http://transition.fcc.gov/oet/ea/fccid/)
>
> Any help here?
>
> Thanks
>
> Don K8ZGW
>
>
>
>

--
An armed man is a citizen. An unarmed man is a subject.

99. Re: [Anytone_AT-588UV] FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-03 13:49:24 UTC
From: Milton Hywatt
Topic: 78 Message: 99

I can't help you if you don't know the difference between
certified and accepted. Just like the link says the manufacturer
can swear on a stack of bibles the radio is part 90 certified
but it means nothing until the FCC has accepted it. Since the
radio hasn't started to import into the US yet it won't be unusual
not to find a lot about it and the FCC. I can't find any mention
on the radio manufacturer's site that they claim part 90 certification.
No mention of it in the owner's manual either. I suppose you could
contact them via email and ask directly:
http://www.qxdz.cn/en/contact.Asp?ID=7

There are three email links there.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: donritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 2, 2012 5:59 PM
Subject: Re: [Anytone_AT-588UV] FCC Part 90 Certified

Did you even read the link you sent ??

There is NOTHING that even begins to answer my question,
The newest posting is 4 years old.
There is nothing that said anything about not needing an FCC
number.
or would like it better if I said "certificated" ?

I asked, what does anyone know about the claim that this radio is
FCC Part 90 Certified
I still can not find any "proof" that this radio is FCC Part 90
Certified

On 10/2/2012 5:09 PM, Milton Hywatt wrote:

>http://forums.qrz.com/archive/index.php/t-154570.html
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: "donritchie@..." <donritchie@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, October 2, 2012 11:50 AM

>Subject: [Anytone_AT-588UV] FCC Part 90 Certified
>
>
>
>
>As an attempt to get back "on topic", I have
>a couple questions about FCC Type acceptance.
>
>While the Ad says that the radio IS "FCC Part
90 Certified"
>I can find nothing on the FCC web site that
says this.
>Are there any other "numbers" associated with
this radio.
>The only thing I have to go by is at-588UV,
which does not come
>up in the FCC Type acceptance web search.
>(http://transition.fcc.gov/oet/ea/fccid/)
>
>Any help here?
>
>Thanks
>
>Don K8ZGW
>
>
>
>

--
An armed man is a citizen. An unarmed man is a subject.

100. Re: FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-03 15:23:13 UTC
From: kingfish_stevens
Topic: 78 Message: 100

At this time, these radios are not even in production. As far as I know, I am the only person outside China that even has one. I can assure you that when full production begins, this radio will have FCC Type 90 Certification.

As a side note about certification... This is not done by the FCC per se, it is done by FCC approved facilities. The manufacturer provides the radio to the facility, they perform the testing and if it passes, the certification is granted. This could take as little time as one day. I'm not sure what time lapse there is between getting the application/equipment from the manufacturer and the actual posting of that information on the FCC.gov web site.

I was expecting a preliminary run of these radios early in October. All of China is on holiday for a few more days, then the manufacturers are going to be involved with the electronics show in Hong Kong a week later. My information now is that production will begin in late October, early November. I will be in China next week for a couple weeks and will get some more detailed information.

I have made several suggestions that would improve the operation of this radio, including the addition of a data port and improvements to the mic. Let's hope these things are being considered and give them time to make this already good radio a great radio. Let's not have another debacle like the Wouxun mobile.

Regards,
Ed Griffin
www.AT-588UV.com

--- In Anytone_AT-588UV@yahoogroups.com, "donritchie@..." <donritchie@...> wrote:
>
>
> As an attempt to get back "on topic", I have
> a couple questions about FCC Type acceptance.
>
> While the Ad says that the radio IS "FCC Part 90 Certified"
> I can find nothing on the FCC web site that says this.
> Are there any other "numbers" associated with this radio.
> The only thing I have to go by is at-588UV, which does not come
> up in the FCC Type acceptance web search.
> (http://transition.fcc.gov/oet/ea/fccid/)
>
> Any help here?
>
> Thanks
>
> Don K8ZGW
>

101. Re: [Anytone_AT-588UV] Re: FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-03 15:39:04 UTC
From: Milton Hywatt
Topic: 78 Message: 101

Thanks for the update Ed. I think it's a good idea to chill out
and wait and see what develops and have been trying to convey
that. And yes we don't want no Wouxun mobile debacle. Too bad
that radio looked like it had some potential too.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, October 3, 2012 11:23 AM
Subject: [Anytone_AT-588UV] Re: FCC Part 90 Certified

At this time, these radios are not even in production. As far as I know, I am the only person outside China that even has one. I can assure you that when full production begins, this radio will have FCC Type 90 Certification.

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I have made several suggestions that would improve the operation of this radio, including the addition of a data port and improvements to the mic. Let's hope these things are being considered and give them time to make this already good radio a great radio. Let's not have another debacle like the Wouxun mobile.

Regards,
Ed Griffin
www.AT-588UV.com

--- In Anytone_AT-588UV@yahoogroups.com, "donritchie@..." <donritchie@...> wrote:
>
>
> As an attempt to get back "on topic", I have
> a couple questions about FCC Type acceptance.
>
> While the Ad says that the radio IS "FCC Part 90 Certified"
> I can find nothing on the FCC web site that says this.
> Are there any other "numbers" associated with this radio.

> The only thing I have to go by is at-588UV, which does not come
> up in the FCC Type acceptance web search.
> (http://transition.fcc.gov/oet/ea/fccid/)
>
> Any help here?
>
> Thanks
>
> Don K8ZGW
>

102. Re: [Anytone_AT-588UV] Re: FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-03 15:52:44 UTC
From: donritchie
Topic: 78 Message: 102

Thanks Ed, this is the kind of information I was hoping for,
as I know how the certification process works,
I just wasn't aware that we were "THAT" early in the production.

Don, K8ZGW

On 10/3/2012 11:23 AM, kingfish_stevens wrote:
>
> At this time, these radios are not even in production. As
> far as I know, I am the only person outside China that
> even has one. I can assure you that when full production
> begins, this radio will have FCC Type 90 Certification.
>
> As a side note about certification... This is not done by
> the FCC per se, it is done by FCC approved facilities. The
> manufacturer provides the radio to the facility, they
> perform the testing and if it passes, the certification is
> granted. This could take as little time as one day. I'm
> not sure what time lapse there is between getting the
> application/equipment from the manufacturer and the actual
> posting of that information on the FCC.gov web site.
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> I was expecting a preliminary run of these radios early in
> October. All of China is on holiday for a few more days,
> then the manufacturers are going to be involved with the
> electronics show in Hong Kong a week later. My information
> now is that production will begin in late October, early
> November. I will be in China next week for a couple weeks
> and will get some more detailed information.
>
> I have made several suggestions that would improve the
> operation of this radio, including the addition of a data
> port and improvements to the mic. Let's hope these things
> are being considered and give them time to make this
> already good radio a great radio. Let's not have another
> debacle like the Wouxun mobile.
>
> Regards,
> Ed Griffin
> www.AT-588UV.com
>
> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>,
> "donritchie@..." <donritchie@...> wrote:
> >

> >
> > As an attempt to get back "on topic", I have
> > a couple questions about FCC Type acceptance.
> >
> > While the Ad says that the radio IS "FCC Part 90 Certified"
> > I can find nothing on the FCC web site that says this.
> > Are there any other "numbers" associated with this radio.
> > The only thing I have to go by is at-588UV, which does
> not come
> > up in the FCC Type acceptance web search.
> > (http://transition.fcc.gov/oet/ea/fccid/)
> >
> > Any help here?
> >
> > Thanks
> >
> > Don K8ZGW
> >
>
>

--
An armed man is a citizen. An unarmed man is a subject.

103. Re: [Anytone_AT-588UV] Re: FCC Part 90 Certified

Yahoo group: Anytone_AT-588UV
Date: 2012-10-03 16:15:57 UTC
From: Troy B
Topic: 78 Message: 103

Thanks Ed, sounds good..

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, October 3, 2012 11:23 AM
Subject: [Anytone_AT-588UV] Re: FCC Part 90 Certified

At this time, these radios are not even in production. As far as I know, I am the only person outside China that even has one. I can assure you that when full production begins, this radio will have FCC Type 90 Certification.

As a side note about certification... This is not done by the FCC per se, it is done by FCC approved facilities. The manufacturer provides the radio to the facility, they perform the testing and if it passes, the certification is granted. This could take as little time as one day. I'm not sure what time lapse there is between getting the application/equipment from the manufacturer and the actual posting of that information on the FCC.gov web site.

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I have made several suggestions that would improve the operation of this radio, including the addition of a data port and improvements to the mic. Let's hope these things are being considered and give them time to make this already good radio a great radio. Let's not have another debacle like the Wouxun mobile.

Regards,
Ed Griffin
www.AT-588UV.com

--- In Anytone_AT-588UV@yahoogroups.com, "donritchie@..." <donritchie@...> wrote:
>
>
> As an attempt to get back "on topic", I have
> a couple questions about FCC Type acceptance.
>
> While the Ad says that the radio IS "FCC Part 90 Certified"
> I can find nothing on the FCC web site that says this.
> Are there any other "numbers" associated with this radio.
> The only thing I have to go by is at-588UV, which does not come
> up in the FCC Type acceptance web search.
> (http://transition.fcc.gov/oet/ea/fccid/)
>
> Any help here?

>
> Thanks
>
> Don K8ZGW
>

104. Hands on AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-03 22:51:33 UTC
From: k1kob
Topic: 104 Message: 104

I had hands on, on the AT-588UV at the Virginia Beach Hamfest 3 weeks ago. This unit is reall nice but it didn't have the faceplate mount. The dealer didn't have his price on it and wouldn't let his only unit go. I'm waiting for the production run and will place my order. Have fun. Ralph K1KOB

105. Re: Hands on AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-04 00:27:18 UTC
From: John
Topic: 104 Message: 105

I wonder who the vendor was? ; -)

--- In Anytone_AT-588UV@yahoogroups.com, "k1kob" <k1kob@...> wrote:
>
> I had hands on, on the AT-588UV at the Virginia Beach Hamfest 3 weeks ago. This unit is reall nice but it didn't have the faceplate mount. The dealer didn't have his price on it and wouldn't let his only unit go. I'm waiting for the production run and will place my order. Have fun. Ralph K1KOB
>

106. Re: Hands on AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-04 13:06:07 UTC
From: kingfish_stevens
Topic: 104 Message: 106

That vendor was one of my dealers, DBJ Radio & Electronics from Jamestown, NC. The radio they have is the first sample AnyTone sent to me for testing. It is a functional radio but had a couple bugs, which they quickly fixed before sending the sample I have now.

Regards,
Ed Griffin
Import Communications
www.AT-588.com

--- In Anytone_AT-588UV@yahoogroups.com, "John" <johnla@...> wrote:
>
> I wonder who the vendor was? ; -)
>
> --- In Anytone_AT-588UV@yahoogroups.com, "k1kob" <k1kob@> wrote:
> >
> > I had hands on, on the AT-588UV at the Virginia Beach Hamfest 3 weeks ago. This unit is reall nice but it didn't have the faceplate mount. The dealer didn't have his price on it and wouldn't let his only unit go. I'm waiting for the production run and will place my order. Have fun. Ralph K1KOB
> >
>

107. China is playing games or something is wrong with the anytone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-05 12:48:36 UTC
From: James
Topic: 107 Message: 107

My supplier backed out of my at-588uv order claiming that there is a chip problem just found. It sounds to me like there testing the waters to see what dealers will pay.

When I placed my order my price was 150 USD p/u. Maybe they want to get higher numbers. I have always delt with the same company wierd.

Were talking about the new Crossband at-588uv

Ham Member

108. Re: China is playing games or something is wrong with the anytone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-05 15:13:34 UTC
From: kingfish_stevens
Topic: 107 Message: 108

I'm curious who your supplier would be. I've gotten no information about any problems and a dealer can not even buy 1,000 pieces for $150 each.

Regards,
Ed
www.AT-588UV.com

--- In Anytone_AT-588UV@yahoogroups.com, "James" <stbcb67@...> wrote:
>
> My supplier backed out of my at-588uv order claiming that there is a chip problem just found. It sounds to me like there testing the waters to see what dealers will pay.
>
>
> When I placed my order my price was 150 USD p/u. Maybe they want to get higher numbers. I have always delt with the same company wierd.
>
> Were talking about the new Crossband at-588uv
>
>
>
>
> Ham Member
>

109. Re: [Anytone_AT-588UV] China is playing games or something is wrong with the anytone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-05 16:33:46 UTC
From: Milton Hywatt
Topic: 107 Message: 109

I would think Anytone would want much more than $150 per unit.
I'm pretty sure the retail price will end up being $275 or there
abouts.

Ed is headed over to China and no doubt have some updates
when he gets back. If you read his post regarding Chinese
vacations and electronics conventions getting in the way
of starting production, that's a very plausible reason.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: James <stbcb67@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 5, 2012 8:48 AM
Subject: [Anytone_AT-588UV] China is playing games or something is wrong with the anytone

My supplier backed out of my at-588uv order claiming that there is a chip problem just
found. It sounds to me like there testing the waters to see what dealers will pay.

When I placed my order my price was 150 USD p/u. Maybe they want to get higher numbers. I
have always delt with the same company wierd.

Were talking about the new Crossband at-588uv

Ham Member

110. Re: China is playing games or something is wrong with the anytone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-05 18:04:12 UTC
From: iapx432
Topic: 107 Message: 110

$150 sounds low for one and twosie's. This is probably close to the factory to distributor cost. A technical issue at this date is unlikely. More probable your re-seller isn't able to buy at the quantity they need to qualify for the price break.

By the way, the whole of China is basically shut down for two weeks. It's the Autumn harvest holidays. Don't be surprised if you can't reach anyone over there or if your shipment of whatever is late.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
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> Ham Member
>

111. Re: [Anytone_AT-588UV] Re: China is playing games or something is wrong with the anytone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-05 18:16:49 UTC
From: Milton Hywatt
Topic: 107 Message: 111

One thing you can't overlook, the radios are not in production.

I'm not sure if that much of a price break could be garnered if you bought
a 1000 at a time. $150 is just about retail for a Chinese dual
band HT. I'd hold off on the speculation for now until we
hear from Ed while he's in China or when he returns. Who knows
he might even pop in here while abroad with an update.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: iapx432 <robert.lee@duckmark.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 5, 2012 2:04 PM
Subject: [Anytone_AT-588UV] Re: China is playing games or something is wrong with the anytone

$150 sounds low for one and twosie's. This is probably close to the factory to distributor cost. A technical issue at this date is unlikely. More probable your re-seller isn't able to buy at the quantity they need to qualify for the price break.

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> Sent: Friday, October 5, 2012 8:48 AM
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> Were talking about the new Crossband at-588uv
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> Ham Member
>

112. Re: [Anytone_AT-588UV] Re: China is playing games or something is wrong with the anytone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-06 02:50:18 UTC
From: James Miller
Topic: 107 Message: 112

I confirmed again with my wholesaler. There trying to fix a issue with one of the chips. Did not go into detail. I have been dealing with this person for a few years. We talk on the phone. Thank God he has a good american act. Hate to break it to a lot of people but there might be some big markup on these once they hit the usa. I already paid for my shipment but they confirmed again the issue was still happening. So now who knows how long it will be.

Im sorry to break it to you but a person can order a item direct from a dealer in china or order like 5 or so. I can order 10- UV-5r's w/cables for 30usd shipped

newer Wouxun's are around 50 a peice per order of 5 or 10.

They can ship fast too, so when you order like 5 or so radios they will ship DHL Which it will arrive in 4 days.
Snail mail is fine as well. They will wrap 2 radios and twine and they come would come in about a week and a half.
Remember we are dealing with the china man. They will sell anything and never loose a sale. All you nay sayers about type fcc accepted. Thats for dealers not individuals. Extra Test. Exam question about buying a amplifier from another ham that transmits out of band. (As long as its from ham to ham) There are soo many loupoles

I hardly talk on vhf/uhf but I do talk to some friends on uhf and have a uv-5r with that big 3600mah battery. China knows what we want. I keep that radio on 24 and use it as a demo as well. Whenever they came out with it. about a year ago or so.

When the 588uv gets all there bugs out. Do you all realize the impact in the usa branded radios. My god... I have personally played with one and it does all the normal junk. My big thing is CBR Mode. Its chinese looking and cheaper plastic but who cares. as long as its stable and last.

Just saw this yahoo group. And wanted to speak the truth. You can verify everything im saying with a little digging..

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, October 5, 2012 1:16 PM
Subject: Re: [Anytone_AT-588UV] Re: China is playing games or something is wrong with the anytone

One thing you can't overlook, the radios are not in production.

I'm not sure if that much of a price break could be garnered if you bought
a 1000 at a time. $150 is just about retail for a Chinese dual
band HT. I'd hold off on the speculation for now until we
hear from Ed while he's in China or when he returns. Who knows

he might even pop in here while abroad with an update.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: iapx432 <robert.lee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 5, 2012 2:04 PM
Subject: [Anytone_AT-588UV] Re: China is playing games or something is wrong with the anytone

$150 sounds low for one and twosie's. This is probably close to the factory to distributor cost. A technical issue at this date is unlikely. More probable your re-seller isn't able to buy at the quantity they need to qualify for the price break. By the way, the whole of China is basically shut down for two weeks. It's the Autumn harvest holidays. Don't be surprised if you can't reach anyone over there or if your shipment of whatever is late. --- In mailto:Anytone_AT-588UV%40yahoogroups.com, Milton Hywatt <mhywattt@...> wrote: > > I would think Anytone would want much more than $150 per unit.Â > I'm pretty sure the retail price will end up being $275 or there > abouts.Â > > Ed is headed over to China and no doubt have some updates > when he gets back. If you read his post regarding Chinese > vacations and electronics conventions getting in the way > of starting production, that's a very plausible reason.Â > Â > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion > > > _____ > From: James <stbcb67@...> > To: mailto:Anytone_AT-588UV%40yahoogroups.com > Sent: Friday, October 5, 2012 8:48 AM > Subject: [Anytone_AT-588UV] China is playing games or something is wrong with the anytone > > > Â > My supplier backed out of my at-588uv order claiming that there is a chip problem just found. It sounds to me like there testing the waters to see what dealers will pay. > > When I placed my order my price was 150 USD p/u. Maybe they want to get higher numbers. I have always delt with the same company wierd. > > Were talking about the new Crossband at-588uv > > Ham Member >

113. Re: [Anytone_AT-588UV] Re: China is playing games or something is wrong with the anytone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-06 14:47:44 UTC
From: Milton Hywatt
Topic: 107 Message: 113

I just emailed an American in Hong Kong. He will be meeting Ed Griffin from wouxun.us on Thursday. Ed has heard nothing regarding a chip problem but I expect to garner some more insight on this next weekend. As far as the $50 Wouxun goes, those are probably counterfeit. Unscrupulous Chinese vendors are supplying those without telling the buyer they are not a genuine Wouxun radio. So beware of this because Ed says you cannot tell the difference between the fake and real Wouxun.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: James Miller <stbcb67@...>
To: "Anytone_AT-588UV@...m" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, October 5, 2012 10:50 PM
Subject: Re: [Anytone_AT-588UV] Re: China is playing games or something is wrong with the anytone

I confirmed again with my wholesaler. There trying to fix a issue with one of the chips. Did not go into detail. I have been dealing with this person for a few years. We talk on the phone. Thank God he has a good american act. Hate to break it to a lot of people but there might be some big markup on these once they hit the usa. I already paid for my shipment but they confirmed again the issue was still happening. So now who knows how long it will be.

Im sorry to break it to you but a person can order a item direct from a dealer in china or order like 5 or so. I can order 10- UV-5r's w/cables for 30usd shipped

newer Wouxun's are around 50 a peice per order of 5 or 10.

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Snail mail is fine as well. They will wrap 2 radios and twine and they come would come in about a week and a half.
Remember we are dealing with the china man. They will sell anything and never loose a sale. All you nay sayers about type fcc accepted. Thats for dealers not individuals. Extra Test. Exam question about buying a amplifier from another ham that transmits out of band. (As long as its from ham to ham) There are soo many loupoles

I hardly talk on vhf/uhf but I do talk to some friends on uhf and have a uv-5r with that big 3600mah battery. China knows what we want. I keep that radio on 24 and use it as a demo as well. Whenever they came out with it. about a year ago or so.

When the 588uv gets all there bugs out. Do you all realize the impact in the usa branded radios. My god... I have personally played with one and it does all the normal junk. My big thing is CBR Mode. Its chinese looking and cheaper plastic but who cares. as long as its stable and last.

114. Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 11:57:03 UTC
From: kingfish_stevens
Topic: 114 Message: 114

Here is an email quote directly from AnyTone about my query to any problems they might be having with the radio.

"No, we have not met problems with AT588UV, now it is working smoothly. We have changed microphone design according to your comments, we add a speaker on front side of microphone."

So it seems comments about chip problems are false. The picture they sent of the microphone is a 3-D CAD (Solid Works)and is large and not in great detail, so I won't post it. It looked like they also added a switch below the up/down buttons, hopefully to disable all mic buttons.

Regards,
Ed Griffin
www.AT-588UV.com

115. Re: [Anytone_AT-588UV] Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 12:20:08 UTC
From: shansen@belljar.net
Topic: 114 Message: 115

Has feedback been provided regarding a data port? 6 pin mini-DIN pin compatible with the Kenwood D710/V71 would be perfect.

Steve KB1TCE

> Here is an email quote directly from AnyTone about my query to any
> problems they might be having with the radio.
>
> "No, we have not met problems with AT588UV, now it is working smoothly.
> We have changed microphone design according to your comments, we add a
> speaker on front side of microphone."
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> of the microphone is a 3-D CAD (Solid Works)and is large and not in great
> detail, so I won't post it. It looked like they also added a switch below
> the up/down buttons, hopefully to disable all mic buttons.
>
> Regards,
> Ed Griffin
> www.AT-588UV.com
>
>
>

116. Programming through chirp

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 13:37:32 UTC
From: hsumaverick01
Topic: 116 Message: 116

Will CHIRP likely be able to support the AT-588UV for programming?

117. Re: Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 14:22:15 UTC
From: kingfish_stevens
Topic: 114 Message: 117

This is a suggestion I have made but have gotten no comment yet. The USB connection on the left side is actually no more than a charging voltage for cell phone type equipment. I suggested it would be more desirable to have this as a data port. I think I suggested they make it a second, parallel mic jack.

Ed

--- In Anytone_AT-588UV@yahoogroups.com, shansen@... wrote:
>
>
> Has feedback been provided regarding a data port? 6 pin mini-DIN pin
> compatible with the Kenwood D710/V71 would be perfect.
>
> Steve KB1TCE
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> > Here is an email quote directly from AnyTone about my query to any
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> > "No, we have not met problems with AT588UV, now it is working smoothly.
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> >
> > Regards,
> > Ed Griffin
> > www.AT-588UV.com
> >
> >
> >
>

118. Re: Programming through chirp

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 14:23:54 UTC
From: kingfish_stevens
Topic: 116 Message: 118

Possible, if someone gives him access to a radio. But what's wrong with the factory software?

Ed

--- In Anytone_AT-588UV@yahoogroups.com, "hsumaverick01" <hsumaverick01@...> wrote:
>
> Will CHIRP likely be able to support the AT-588UV for programming?
>

119. Re: Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 14:36:26 UTC
From: John
Topic: 114 Message: 119

Ed,
Many thanks for the clarification.
John K3NXU

--- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
>
> Here is an email quote directly from AnyTone about my query to any problems they might be having with the radio.
>
> "No, we have not met problems with AT588UV, now it is working smoothly. We have changed microphone design according to your comments, we add a speaker on front side of microphone."
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> Regards,
> Ed Griffin
> www.AT-588UV.com
>

120. Re: [Anytone_AT-588UV] Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 16:19:50 UTC
From: Milton Hywatt
Topic: 114 Message: 120

I've had some email QSO with Dale who lives in China for most of the year. He says that during the holidays China basically shuts down. He said rumors about the chip problem are false and the delay is in fact due to the holiday and the electronics convention. One thing I question is putting a speaker inside the microphone. I've never heard of such a thing for a mobile rig.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 7, 2012 7:57 AM
Subject: [Anytone_AT-588UV] Latest Comment from AnyTone

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"No, we have not met problems with AT588UV, now it is working smoothly. We have changed microphone design according to your comments, we add a speaker on front side of microphone."

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Regards,
Ed Griffin
www.AT-588UV.com

121. Re: [Anytone_AT-588UV] Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 16:21:33 UTC
From: Troy B
Topic: 114 Message: 121

Is that the only Speaker for the rig?? Can't be

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, October 7, 2012 12:19 PM
Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone

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From: kingfish_stevens <ed@...>
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Regards,
Ed Griffin
www.AT-588UV.com

122. Re: [Anytone_AT-588UV] Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 16:38:47 UTC
From: Milton Hywatt
Topic: 114 Message: 122

No of course not. No way to mount a front firing speaker
but the pictures I've seen show it mounted on top. That's
why I was wondering why the need for a speaker mic?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, October 7, 2012 12:21 PM
Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone

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From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, October 7, 2012 12:19 PM
Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone

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He said rumors about the chip problem are false and the delay is in
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I question is putting a speaker inside the microphone. I've never
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@wouxun.us>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 7, 2012 7:57 AM
Subject: [Anytone_AT-588UV] Latest Comment from AnyTone

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is a 3-D CAD (Solid Works)and is large and not in great detail, so I won't post it. It
looked like they also added a switch below the up/down buttons, hopefully to disable all
mic buttons.

Regards,
Ed Griffin
www.AT-588UV.com

123. Re: [Anytone_AT-588UV] Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 16:40:54 UTC
From: Troy B
Topic: 114 Message: 123

I was going to say...looks like a winner

Sent from my Motorola ATRIX™ 4G on AT&T

-----Original message-----
From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sun, Oct 7, 2012 16:38:54 GMT+00:00
Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone

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but the pictures I've seen show it mounted on top. That's
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Sent: Sunday, October 7, 2012 12:21 PM
Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone

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From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, October 7, 2012 12:19 PM
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From: kingfish_stevens <ed@wouxun.us>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 7, 2012 7:57 AM
Subject: [Anytone_AT-588UV] Latest Comment from Any

124. Re: Programming through chirp

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 17:14:11 UTC
From: hsumaverick01
Topic: 116 Message: 124

I've downloaded the factory software and have been exploring it. So far from looking at the interface I have no complaints. I have it installed on my windows partition of my MacBook running the windows 8 beta. I've been wondering about the CHIRP support because I am a Mac user and actually been using it a lot for programming my wouxun and baofeng ht's.

--- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
>
> Possible, if someone gives him access to a radio. But what's wrong with the factory software?
>
> Ed
>
> --- In Anytone_AT-588UV@yahoogroups.com, "hsumaverick01" <hsumaverick01@> wrote:
> >
> > Will CHIRP likely be able to support the AT-588UV for programming?
> >
>

125. Re: [Anytone_AT-588UV] Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 17:55:14 UTC
From: Milton Hywatt
Topic: 114 Message: 125

I've been waiting on one to permanently mount in my
suv since I traded my Icom 706 for an Alinco all mode
10-160 meter HF rig. The Icom was repaired twice for
the same thing so it was time to go. Had my Yaesu FT8900
in the suv but brought it in the shack so I had .70/2/6 FM
and all mode 10-160 meters. So the 588 will get permanent
mounting in my SUV. I just have to figure how to remote mount
the control head. Might try something with an old GPS suction
cup I have and rig some way to fasten the control head to it
without causing too much cosmetic damage to the control head.
Bummer there won't be a holder for the control head for a while
but I'm sure I can whip up something that won't look too tacky.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Troy B <troy201@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 7, 2012 12:40 PM
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I was going to say...looks like a winner

Sent from my Motorola ATRIX™ 4G on AT&T

-----Original message-----

From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sun, Oct 7, 2012 16:38:54 GMT+00:00
>Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone
>
>
>
>No of course not. No way to mount a front firing speaker
>but the pictures I've seen show it mounted on top. That's
>why I was wondering why the need for a speaker mic?
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Troy B <troy201@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, October 7, 2012 12:21 PM

>Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone
>
>
>
>Is that the only Speaker for the rig?? Can't be
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>
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>_____
> From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, October 7, 2012 12:19 PM
>Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone
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>I question is putting a speaker inside the microphone. I've never
>heard of such a thing for a mobile rig.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: kingfish_stevens <ed@wouxun.us>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, October 7, 2012 7:57 AM
>Subject: [Anytone_AT-588UV] Latest Comment from AnyTone
>
>
>
>Here is an email quote directly from AnyTone about my query to any problems they might be
having with the radio.
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>"No, we have not met problems with AT588UV, now it is working smoothly. We have changed
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all mic buttons.
>

>Regards,
>Ed Griffin
>www.AT-588UV.com
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>
>

126. Re: [Anytone_AT-588UV] Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-07 19:49:56 UTC
From: Troy B
Topic: 114 Message: 126

Depends on the room right?? The radio itself looks reasonably small might not have to so that. I'll see how it goes in my Charger, assuming it's not the dead of winter before the radio is available.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, October 7, 2012 1:55 PM
Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone

I've been waiting on one to permanently mount in my
suv since I traded my Icom 706 for an Alinco all mode
10-160 meter HF rig. The Icom was repaired twice for
the same thing so it was time to go. Had my Yaesu FT8900
in the suv but brought it in the shack so I had .70/2/6 FM
and all mode 10-160 meters. So the 588 will get permanent
mounting in my SUV. I just have to figure how to remote mount
the control head. Might try something with an old GPS suction
cup I have and rig some way to fasten the control head to it
without causing too much cosmetic damage to the control head.
Bummer there won't be a holder for the control head for a while
but I'm sure I can whip up something that won't look too tacky.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 7, 2012 12:40 PM
Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone

I was going to say...looks like a winner

Sent from my Motorola ATRIX™ 4G on AT&T

-----Original message-----

From: Milton Hywatt <mhywattt@yahoo.com>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sun, Oct 7, 2012 16:38:54 GMT+00:00
>Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone
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>but the pictures I've seen show it mounted on top. That's
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>Sent: Sunday, October 7, 2012 12:21 PM
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>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, October 7, 2012 12:19 PM
>Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone
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>I question is putting a speaker inside the microphone. I've never
>heard of such a thing for a mobile rig.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: kingfish_stevens <ed@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, October 7, 2012 7:57 AM
>Subject: [Anytone_AT-588UV] Latest Comment from AnyTone
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>Here is an email quote directly from AnyTone about my query to any problems they might be
having with the radio.
>

>"No, we have not met problems with AT588UV, now it is working smoothly. We have changed microphone design according to your comments, we add a speaker on front side of microphone."
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>So it seems comments about chip problems are false. The picture they sent of the microphone is a 3-D CAD (Solid Works)and is large and not in great detail, so I won't post it. It looked like they also added a switch below the up/down buttons, hopefully to disable all mic buttons.
>
>Regards,
>Ed Griffin
>www.AT-588UV.com
>
>
>
>
>
>
>
>

127. Re: Programming through chirp

Yahoo group: Anytone_AT-588UV
Date: 2012-10-08 01:53:10 UTC
From: w2eec
Topic: 116 Message: 127

Personally, I just started to use Chirp because it is the only natively running programing software for the Mac OSX and it works on everything I own at this time. I alos. too. hope that Chirp gains support for the AT-588UV. Very nice in my honest opinion and I am so happy with it. My thanks to the makers and the people who keep it constantly updated.

73 de W2EEC

Eric

128. Re: Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-08 14:38:59 UTC
From: hsumaverick01
Topic: 114 Message: 128

That's why I'm waiting on this radio also, to mount in my SUV, I have been running a single band Kenwood in it but I am having to rework my whole setup so I figured why not go ahead for a dual-band. That way I can use the single band Kenwood as a emergency go-kit radio if needed.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I've been waiting on one to permanently mount in myÂ
> suv since I traded my Icom 706 for an Alinco all modeÂ
> 10-160 meter Â HF rig. The Icom was repaired twice for
> the same thing so it was time to go. Had my Yaesu FT8900
> in the suv but brought it in the shack so I had .70/2/6 FM
> and all mode 10-160 meters. So the 588 will get permanentÂ
> mounting in my SUV. I just have to figure how to remote mount
> the control head. Might try something with an old GPS suction
> cup I have and rig some way to fasten the control head to it
> without causing too much cosmetic damage to the control head.Â
> Bummer there won't be a holder for the control head for a while
> but I'm sure I can whip up something that won't look too tacky.Â
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> From: Troy B <troy201@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, October 7, 2012 12:40 PM
> Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone
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>
> Sent from my Motorola ATRIXâ□¢ 4G on AT&T
>
> -----Original message-----
>
> From: Milton Hywatt <mhywattt@...>
> >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> >Sent: Sun, Oct 7, 2012 16:38:54 GMT+00:00
> >Subject: Re: [Anytone_AT-588UV] Latest Comment from AnyTone
> >
> >
> >Â

> >No of course not. No way to mount a front firing speakerÂ
> >but the pictures I've seen show it mounted on top. That's
> >why I was wondering why the need for a speaker mic?Â
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> >Sent: Sunday, October 7, 2012 12:21 PM
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> >Â
> >Is that the only Speaker for the rig?? Can't be
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> > From: Milton Hywatt <mhywattt@...>
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> >heard of such a thing for a mobile rig.Â
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> >Here is an email quote directly from AnyTone about my query to any problems they might be having with the radio.
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> >So it seems comments about chip problems are false. The picture they sent of the microphone is a 3-D CAD (Solid Works)and is large and not in great detail, so I won't post it. It looked like they also added a switch below the up/down buttons, hopefully to disable all mic buttons.
> >
> >Regards,
> >Ed Griffin
> >www.AT-588UV.com
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> >
>

129. Re: [Anytone_AT-588UV] Re: Latest Comment from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-09 11:42:33 UTC
From: firefighter_joe911@yahoo.com
Topic: 129 Message: 129
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

130. Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 06:04:54 UTC
From: brndnstffrd
Topic: 4 Message: 130

Back to the discussion of MDC 1200, it is that data burst(skwawk) that you commonly hear when listening to public safety frequencies. It sends an identifier telling the dispatcher what radio is transmitting. Some of the other features that it gives are stun and kill of radios, also you can send out a signal to see if the radio is in range by whether it replies to a "ping" sent to it. Also you can remotely monitor radios with it so you can turn on the mike remotely to listen to what is going on around the radio. Also there is the emergency or "Man Down" function which sends an emergency tone and signal and can have various actions depending on how it was programmed. Alot of dispatch centers are now mandateing that it is used on radio transmitting on their channels, especially up here in New England.
I would love for one of these chinese radios to have MDC encode and decode as currently i can use them to monitor our dispatch channels, but due to them requiring it on all transmitting radios, i cant transmit. I think that if that feature was added to one of the radios, it would become a very big seller, especially to volunteer firefighters and other public safety users who are required to use it, and a cheaply priced radio would be very popular compared to the expensive ones out there now.
I for one, would be on the waiting list for at least 3 of them

--- In Anytone_AT-588UV@yahoogroups.com, "pencntyaresec" <18dmedic@...> wrote:
>
> I highly doubt that this radio even though it is part 90 will not have the mdc encoding. This is not a Harris, Bendix King, Kenwood or Motorola costing a couple of grand. This is a very simple plain jane mobile dual band radio.
>
> My own personal part 90 mobile radio does not even have mdc on it. All it is designed to do it simple voice communications and digital on the amateur bands.
>
> What would be even better on this rig is to be firmware upgradable for when 31 dec 2017 rolls around and you have to narrow band again to 6.25 kHz so we would not have to buy another rig in 4 years.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Not knowing much about MDC can you describe how
> > it isÂ implemented into public safety communications?Â Â
> > Is this used for mobile data?
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Eugene <gkremzier@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, September 15, 2012 1:43 PM
> > Subject: [Anytone_AT-588UV] Part 90

> >
> >
> > Â
> > Since this radio is part 90 (Public Safety)approved it would be great if they added mdc encoding with the option of pre, post or both encoding on ppt.
> >
>

131. Re: [Anytone_AT-588UV] Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 13:28:33 UTC
From: kc0ner@yahoo.com
Topic: 4 Message: 131

I quit scanning our local law enforcement the day they put that on their radios. Our system is good for our fire dept but if lay on radio in the basement if a burning building it still wont help ya.

KC0NER, K-Link Repeater System
Sent from Yahoo! Mail on Android

132. Re: [Anytone_AT-588UV] Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 14:51:34 UTC
From: Milton Hywatt
Topic: 4 Message: 132

I despise that squawk. In our conventional systems it only takes place after the radio being called replies be it base to mobile or mobile to base. Then it occurs at each unkey. I think they know it is annoying also and might persuade some not to monitor.

I also remember reading that some EDACS systems, maybe, Erricson had annoying tone bursts that were functional in the system but also very annoying to listen to. There is one analog EDACS system left in range here and I haven't heard those tones.

It also seems the MDT running on conventional systems is very flakey. Our PD uses something called Redhawk to do LEEDS and CJIS checks on the registered owner of the vehicle they run plates on to save chatter to dispatch. They can also forward message back and forth. Well that seems like a great idea if the system wouldn't lock up, go up and down, not send or forward messages most of the time.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: brndnstffrd <stafford.brandon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 11, 2012 2:04 AM
Subject: [Anytone_AT-588UV] Re: Part 90

Back to the discussion of MDC 1200, it is that data burst(skwawk) that you commonly hear when listening to public safety frequencies. It sends an identifier telling the dispatcher what radio is transmitting. Some of the other features that it gives are stun and kill of radios, also you can send out a signal to see if the radio is in range by whether it replies to a "ping" sent to it. Also you can remotely monitor radios with it so you can turn on the mike remotely to listen to what is going on around the radio. Also there is the emergency or "Man Down" function which sends an emergency tone and signal and can have various actions depending on how it was programmed. Alot of dispatch centers are now mandateing that it is used on radio transmitting on their channels, especially up here in New England.
I would love for one of these chinese radios to have MDC encode and decode as currently i can use them to monitor our dispatch channels, but due to them requiring it on all transmitting radios, i cant transmit. I think that if that feature was added to one of the radios, it would become a very big seller, especially to volunteer firefighters and other public safety users who are required to use it, and a cheaply priced radio would be very popular compared to the expensive ones out there now.
I for one, would be on the waiting list for at least 3 of them

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>
> I highly doubt that this radio even though it is part 90 will not have the mdc encoding.

This is not a Harris, Bendix King, Kenwood or Motorola costing a couple of grand. This is a very simple plain jane mobile dual band radio.
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> My own personal part 90 mobile radio does not even have mdc on it. All it is designed to do it simple voice communications and digital on the amateur bands.
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> What would be even better on this rig is to be firmware upgradable for when 31 dec 2017 rolls around and you have to narrow band again to 6.25 kHz so we would not have to buy another rig in 4 years.
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> >
> > Not knowing much about MDC can you describe how
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> > From: Eugene <gkremzier@>
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> > Â
> > Since this radio is part 90 (Public Safety)approved it would be great if they added mdc encoding with the option of pre, post or both encoding on ppt.
> >
>

133. Re: [Anytone_AT-588UV] Re: Part 90

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 14:56:15 UTC
From: kc0ner@yahoo.com
Topic: 4 Message: 133

The ones here are using a brand that will go off as they key up or as thy release the ptt button. We don't have the console programmed so it just shows the serial number of the radio anyway.

KC0NER, K-Link Repeater System
Sent from Yahoo! Mail on Android

134. AT-588UV hand-on info

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 14:58:37 UTC
From: hsumaverick01
Topic: 134 Message: 134

Found out this information, there is a website www.va3isp.com, it appears they have gotten an AT-588UV and have posted some initial comments on it.

73's
N5HSU

135. Re: [Anytone_AT-588UV] AT-588UV hand-on info

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 15:10:23 UTC
From: Jeff Dale
Topic: 134 Message: 135

I'm amazed that people are flocking to my website.

I have a unit in my hands right now. My initial thoughts are posted. I just need to spend some time in the mobile to see if it's plagued with the same interference problems as the Wouxun mobile I tested last month.
On Oct 11, 2012 10:58 AM, "hsumaverick01" <hsumaverick01@...> wrote:

> **
>
>
> Found out this information, there is a website www.va3isp.com, it appears
> they have gotten an AT-588UV and have posted some initial comments on it.
>
> 73's
> N5HSU
>
>
>

136. Re: [Anytone_AT-588UV] AT-588UV hand-on info

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 15:26:01 UTC
From: Milton Hywatt
Topic: 134 Message: 136

One list member here Ed Griffin is an importer and he has
had the AT588UV for a while. He's been critically involved in
feedback of design and operation. And I think he's on his way
to China today for the electronics convention and maybe to take
a trip to the Anytone factory.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: hsumaverick01 <hsumaverick01@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 11, 2012 10:58 AM
Subject: [Anytone_AT-588UV] AT-588UV hand-on info

Found out this information, there is a website www.va3isp.com, it appears they have gotten
an AT-588UV and have posted some initial comments on it.

73's
N5HSU

137. Wait! What?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 22:03:33 UTC
From: Colin McDonald
Topic: 137 Message: 137

New Wouxun KG-UV920R MobileI thought these radios were scrapped by the manufacturer?
I know this isn't the radio we are all on this list to know about, but it has been commented on.

----- Original Message -----
From: Cheapham.com by Hometek
To: Colin
Sent: Thursday, October 11, 2012 11:43 AM
Subject: New Wouxun KG-UV920R Mobile

New Wouxun KG-UV920R Mobile Dual Band Radio Is this email not displaying correctly?
View it in your browser.

Wouxun KG-UV920R Dual Band Mobile - After months of testing and completion of FCC certification, we are please to announced we have a shipment of the new Wouxun KG-UV920R mobile radios arriving this month.
This full feature dual band mobile will have included a separation kit, USB programming cable and software. All for a price under $300 !
Full details will be posted on our web site this Saturday, October 13th, at approximately 10 am (Eastern). We expect to sell out quickly and are giving our newsletter subscribers advanced notice. We appreciate your support.
The radio, including details, will be shown on our Wouxun page at:
http://www.cheapham.com/brands/Wouxun.html
Once on this page, click on the KG-UV920R for details. You will be able to pre-order to reserve your radio.

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Hometek
PO Box 263
Lakehurst, New Jersey 08733

Add us to your address book
unsubscribe from this list | update subscription preferences

138. Re: Wait! What?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-11 22:07:46 UTC
From: Chris Lagrone
Topic: 137 Message: 138

And saying for less than $300???

139. Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 04:37:34 UTC
From: Jeff Dale
Topic: 139 Message: 139

Hey all.

I'm VA3ISP like most of you figured out. I just posted some more reviews and a poll if you folks want to head over and give some feedback.

Thanks

JD

140. mods?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 09:24:16 UTC
From: D
Topic: 140 Message: 140

anybody find how to mod these to open more channels? It would be nice if they are able to get on the 11 meter band so I only need 1 radio in my rig.

141. some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 12:01:15 UTC
From: kingfish_stevens
Topic: 141 Message: 141

I had a nice long visit with AnyTone's head engineer today. A couple improvements are worth noting. The improved mic will have a small speaker added to its front. A switch to deactivate the mic's buttons will be added to the right side. The firmware will be able to be upgraded by the dealer but not by the owner.... at least that's how it stands now.

Full production will begin in November and samples will be available next week. I may get as many as 50 on this first run.

From China,
Ed Griffin
www.AT-588UV.com

142. Re: [Anytone_AT-588UV] mods?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 14:36:52 UTC
From: donritchie
Topic: 140 Message: 142

I tried really hard to NOT comment on this posting !

MORE channels ????
This radio already has 500 plus channels! (RTFM)
11 meters ???
Does this person have a clue what makes radio work ??

For 300 bux , what would you expect ?

I would like 6 meters also, but ???

On 10/12/2012 5:24 AM, D wrote:
>
> anybody find how to mod these to open more channels? It
> would be nice if they are able to get on the 11 meter band
> so I only need 1 radio in my rig.
>
>

--
An armed man is a citizen. An unarmed man is a subject.

143. Re: mods?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:02:54 UTC
From: K7DFA
Topic: 140 Message: 143

11 METERS?!?! What does a "Ham" operator want with 11 meters?!?! This radio is meant for licensed Amateur Radio Operators ONLY! It's not like most licensed amateur radio operators want or need to have 11 meter C.B. and the transmitter in this radio is F.M. ONLY!!! In the 11 meter band in the U.S., F.M. isn't even an authorized mode!!!!

--- In Anytone_AT-588UV@yahoogroups.com, donritchie <donritchie@...> wrote:
>
> I tried really hard to NOT comment on this posting !
>
> MORE channels ????
> This radio already has 500 plus channels! (RTFM)
> 11 meters ???
> Does this person have a clue what makes radio work ??
>
> For 300 bux , what would you expect ?
>
> I would like 6 meters also, but ???
>
>
> On 10/12/2012 5:24 AM, D wrote:
> >
> > anybody find how to mod these to open more channels? It
> > would be nice if they are able to get on the 11 meter band
> > so I only need 1 radio in my rig.
> >
> >
>
>
> --
> An armed man is a citizen. An unarmed man is a subject.
>

144. Re: [Anytone_AT-588UV] Re: mods?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:04:52 UTC
From: kc0ner@yahoo.com
Topic: 140 Message: 144

Breaker breaker whiskey shaker!!!! Lmao!!!

KC0NER, K-Link Repeater System
Sent from Yahoo! Mail on Android

145. Re: [Anytone_AT-588UV] Wait! What?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:28:59 UTC
From: Milton Hywatt
Topic: 137 Message: 145

The radio had terrible interference problems with the
receiver if I recall correctly and was scrapped by Wouxun.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 11, 2012 6:03 PM
Subject: [Anytone_AT-588UV] Wait! What?

□
I thought these radios were scrapped by the
manufacturer?
I know this isn't the radio we are all on this list
to know about, but it has been commented on.

----- Original Message -----
From: Cheapham.com by
Hometek
To: Colin
Sent: Thursday, October 11, 2012 11:43 AM
Subject: New Wouxun KG-UV920R Mobile

New Wouxun KG-UV920R Mobile Dual Band Radio Is this email not displaying correctly?
View it in your browser.

Wouxun KG-UV920R Dual Band Mobile - After months of testing and completion of FCC
certification, we are please to announced we have a shipment of the new Wouxun KG-UV920R
mobile radios arriving this month.This full feature dual band mobile will have included a
separation kit, USB programming cable and software. All for a price under $300 !
Full
details will be posted on our web site this
Saturday, October 13th, at approximately 10 am
(Eastern). We expect to sell out quickly and are
giving our newsletter subscribers advanced notice.
We appreciate your support.
The radio, including
details, will be shown on our Wouxun
page at: http://www.cheapham.com/brands/Wouxun.html
Once
on this page, click on the KG-UV920R for details.
You will be able to pre-order to reserve your
radio.

THANK-YOU FOR SHOPPING AT CHEAPHAM.COM !
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You are
receiving this email because you opted in for our
newsletter at our website
Our mailing address is:

Hometek
PO Box 263Lakehurst, New Jersey 08733
Add us to your address book
 unsubscribe from this list | update subscription preferences

146. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:32:03 UTC
From: Milton Hywatt
Topic: 139 Message: 146

Why not post the polls and reviews here. Please don't advertise your web site here, it pulls discussion away from the group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 12:37 AM
Subject: [Anytone_AT-588UV] Update on my website

Hey all.

I’m VA3ISP like most of you figured out. I just posted some more reviews and a poll if you folks want to head over and give some feedback.

Thanks

JD

147. RE: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:31:18 UTC
From: Jeff Dale
Topic: 139 Message: 147
Attachments: 2 described; binary payloads are missing from this source WARC

I get a ton of views from people that aren’t on this list or even know of it.

I’ll just refrain from posting my website on the mailing list.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:32 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Update on my website

Why not post the polls and reviews here. Please don't advertise your

web site here, it pulls discussion away from the group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 12:37 AM
Subject: [Anytone_AT-588UV] Update on my website

Hey all.

I’m VA3ISP like most of you figured out. I just posted some more reviews and a poll if you folks want to head over and give some feedback.

Thanks

JD

148. Re: [Anytone_AT-588UV] mods?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:40:47 UTC
From: Milton Hywatt
Topic: 140 Message: 148

The radio will have AM aircraft receive. But as far as the receive being broad enough to tune 11 meters, that's not going to happen. And since the radio's emissions won't include AM that sort of makes it final. Also we're going to keep the chatter on mods down here. Unless the mod is FCC accepted then find another forum to discuss them in.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: D <dougsnova@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 5:24 AM
Subject: [Anytone_AT-588UV] mods?

anybody find how to mod these to open more channels? It would be nice if they are able to get on the 11 meter band so I only need 1 radio in my rig.

149. Re: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:43:01 UTC
From: Milton Hywatt
Topic: 141 Message: 149

Sounds good except I'm a little stumped by the need for a
speaker mic. Say hi to Dale for me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 8:01 AM
Subject: [Anytone_AT-588UV] some new notes from AnyTone

I had a nice long visit with AnyTone's head engineer today. A couple improvements are worth noting. The improved mic will have a small speaker added to its front. A switch to deactivate the mic's buttons will be added to the right side. The firmware will be able to be upgraded by the dealer but not by the owner.... at least that's how it stands now.

Full production will begin in November and samples will be available next week. I may get as many as 50 on this first run.

From China,
Ed Griffin
www.AT-588UV.com

150. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:47:51 UTC
From: Milton Hywatt
Topic: 139 Message: 150

Why not just post the list address on your website?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 11:31 AM
Subject: RE: [Anytone_AT-588UV] Update on my website

I get a ton of views from people that aren’t on this list or even know of it.

I’ll just refrain from posting my website on the mailing list.

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:32 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Update on my website

Why not post the polls and reviews here. Please don't advertise your
web site here, it pulls discussion away from the group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From:Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 12:37 AM
Subject: [Anytone_AT-588UV] Update on my website

Hey all.

I’m VA3ISP like most of you figured out. I just posted some more reviews and a poll if you folks want to head over and give some feedback.

Thanks

JD

151. RE: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:49:58 UTC
From: Rick Davis
Topic: 141 Message: 151

In my installations the transceiver body is often mounted under the passenger seat. This makes for muffled audio unless running external speaker.

The speakers in the mics are very good for neatly overcoming this issue.

Rick

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:43 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone

Sounds good except I'm a little stumped by the need for a

speaker mic. Say hi to Dale for me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 8:01 AM
Subject: [Anytone_AT-588UV] some new notes from AnyTone

I had a nice long visit with AnyTone's head engineer today. A couple improvements are worth noting. The improved mic will have a small speaker added to its front. A switch to deactivate the mic's buttons will be added to the right side. The firmware will be able to be upgraded by the dealer but not by the owner.... at least that's how it stands now.

Full production will begin in November and samples will be available next week. I may get as many as 50 on this first run.

From China,
Ed Griffin
www.AT-588UV.com

152. Re: mods?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:52:28 UTC
From: D
Topic: 140 Message: 152

Well guys I didn't mean to get feathers riffled.I work in very remote areas and have found at times when I get stuck or had a emergency the only help I found was from CBers that happen to be offroading in near by areas.A unit that is capable of multiband would make my life easier and safer.
As for the guy who asked do I have a clue,well yes I do.Your rude comment was uncalled for.Operators talk of how they are more proper,I guess you didn't get that memo did you? I asked my question respectfully,is it so hard to reply in the same manner?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The radio will have AM aircraft receive. But as far as
> the receive being broad enough to tune 11 meters, that's
> not going to happen. And since the radio's emissions
> won't include AM that sort of makes it final. Also we're
> going to keep the chatter on mods down here. Unless theÂ
> mod is FCC accepted then find another forum to discussÂ
> them in.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: D <dougsnova@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, October 12, 2012 5:24 AM
> Subject: [Anytone_AT-588UV] mods?
>
>
> Â
> anybody find how to mod these to open more channels? It would be nice if they are able to get on the 11 meter band so I only need 1 radio in my rig.
>

153. RE: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:45:23 UTC
From: Jeff Dale
Topic: 139 Message: 153
Attachments: 2 described; binary payloads are missing from this source WARC

This might sound snarky but on my website I control what's said. There's no moderation.

To use a previous post as an example, if I want to talk about a mod on a radio I don't want to be told not to do so.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:48 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Update on my website

Why not just post the list address on your website?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 11:31 AM
Subject: RE: [Anytone_AT-588UV] Update on my website

I get a ton of views from people that aren't on this list or even know of it.

I'll just refrain from posting my website on the mailing list.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:32 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Update on my website

Why not post the polls and reviews here. Please don't advertise your

web site here, it pulls discussion away from the group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 12:37 AM
Subject: [Anytone_AT-588UV] Update on my website

Hey all.

I’m VA3ISP like most of you figured out. I just posted some more reviews and a poll if you folks want to head over and give some feedback.

Thanks

JD

154. Re: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 15:56:27 UTC
From: Robert Elsinga
Topic: 141 Message: 154

On 12-10-2012 17:43, Milton Hywatt wrote:

Sounds good except I'm a little stumped by the need for a

speaker mic. Say hi to Dale for me.

Well, the speakermic comes in handy if you remote mount the head. =8-)

'_·_'__

--

Robert Elsinga =8-)
www.elsinga.net (http://www.elsinga.net)

155. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 16:16:35 UTC
From: Milton Hywatt
Topic: 139 Message: 155

As far as mods go yes, I'm against discussing mods

that take radio out of its FCC type acceptance. Most amateur operators
are. I'm proud of the hobby and unless your mod is for MARS/CAP/WARC
and you have privileges to operate there the discussion is off topic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 11:45 AM
Subject: RE: [Anytone_AT-588UV] Update on my website

This might sound snarky but on my website I control what’s said. There’s no moderation.

To use a previous post as an example, if I want to talk about a mod on a radio I don’t want to be told not to do so.

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:48 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Update on my website

Why not just post the list address on your website?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From:Jeff Dale <jeff.dale@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 11:31 AM
Subject: RE: [Anytone_AT-588UV] Update on my website

I get a ton of views from people that aren’t on this list or even know of it.

I’ll just refrain from posting my website on the mailing list.

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:32 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Update on my website

Why not post the polls and reviews here. Please don't advertise your
web site here, it pulls discussion away from the group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From:Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 12:37 AM
Subject: [Anytone_AT-588UV] Update on my website

Hey all.

I’m VA3ISP like most of you figured out. I just posted some more reviews and a poll if you folks want to head over and give some feedback.

Thanks

JD

156. Re: Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 16:18:30 UTC
From: bphilippus
Topic: 139 Message: 156

I enjoyed your review. Hopefully the audio can be fixed before final release of the radios or in the firmware. Would you say that problem was a deal breaker or just slightly annoying?

I'm confused why people think a broadcast FM Radio is a must have feature over something like AM airband receive. Doesn't everyone already have an FM radio in their car and home?

--- In Anytone_AT-588UV@yahoogroups.com, "Jeff Dale" <jeff.dale@...> wrote:
>
> Hey all.
>
>
>
> I'm VA3ISP like most of you figured out. I just posted some more reviews
> and a poll if you folks want to head over and give some feedback.
>
>
> Thanks
>
>
>
> JD
>

157. Re: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 16:20:58 UTC
From: Milton Hywatt
Topic: 141 Message: 157

That is true, but for at least me I would mount a full
size external communications speaker. My Alinco
DX-8SRT has its speaker mounted in the control head
so all you need is a CAT5 jumper and some kind of
home made mounting bracket and you're ready to go.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Robert Elsinga <robert@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 11:56 AM
Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone

On 12-10-2012 17:43, Milton Hywatt wrote:

Sounds good except I'm a little stumped by the need for a
>speaker mic. Say hi to Dale for me.
>
Well, the speakermic comes in handy if you remote mount the head. =8-)

'_·_'__

-- Robert Elsinga =8-) www.elsinga.net

158. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 16:22:13 UTC
From: Robert Elsinga
Topic: 139 Message: 158

On 12-10-2012 18:16, Milton Hywatt wrote:

As far as mods go yes, I'm against discussing mods

that take radio out of its FCC type acceptance. Most amateur operators

are. I'm proud of the hobby and unless your mod is for MARS/CAP/WARC

and you have privileges to operate there the discussion is off topic.

Is this a US-only group? I'm a dutch HAM and modding here is as legal as can be (as long as you only *operate* as your license permits). My Kenwood TH-F7E handheld is fully open, and thus I *can* (but not *will*) operate it outside the 144-146 and 430-440 HAM bands. But: the minute I set fout in the US, I can, may and probably will operate it on 146-148 or 420-430/440-450 MHZ, since my CEPT license is equivalent to an Extra US license and in the US for an Extra licensed HAM those bands are permitted (AFAIK).

And: in the Netherlands we are entitled to use any frequency and any output power in emergency situations, even if we are not licensed normally. You may need to answer some questions from our Agentswhap Telecom (eq. FCC), but if there was a genuine emergency and all other methodes were not available they will not fine you.

So, modding isn't illegal per se, but may be locally. =8-)

--

Robert Elsinga =8-)
www.elsinga.net (http://www.elsinga.net)

159. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 16:42:16 UTC
From: Milton Hywatt
Topic: 139 Message: 159

This is an international group and my concerns are only with
the Federal Communications Commission and those that plan
to use the AT588UV in the United States where modifications
not accepted by the FCC are illegal. If you want to discuss amateur
radio modifications on a truly international level then http://mods.dk
is the place for you.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Robert Elsinga <robert@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 12:22 PM
Subject: Re: [Anytone_AT-588UV] Update on my website

On 12-10-2012 18:16, Milton Hywatt wrote:

As far as mods go yes, I'm against discussing mods
>
>that take radio out of its FCC type acceptance. Most amateur operators
>are. I'm proud of the hobby and unless your mod is for MARS/CAP/WARC
>and you have privileges to operate there the discussion is off topic.
>
>
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legal as can be (as long as you only *operate* as your license
permits). My Kenwood TH-F7E handheld is fully open, and thus I *can*
(but not *will*) operate it outside the 144-146 and 430-440 HAM
bands. But: the minute I set fout in the US, I can, may and probably
will operate it on 146-148 or 420-430/440-450 MHZ, since my CEPT
license is equivalent to an Extra US license and in the US for an
Extra licensed HAM those bands are permitted (AFAIK).

And: in the Netherlands we are entitled to use any frequency and any
output power in emergency situations, even if we are not licensed
normally. You may need to answer some questions from our Agentswhap
Telecom (eq. FCC), but if there was a genuine emergency and all
other methodes were not available they will not fine you.

So, modding isn't illegal per se, but may be locally. =8-)

-- Robert Elsinga =8-) www.elsinga.net

160. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 19:35:14 UTC
From: donritchie
Topic: 139 Message: 160

Someone claims this radio is "FCC Part 90 Certified", if
this the case,
with the software you can program it to whatever frequencies
you might be licensed
to operate on.
While no one said anything about part 95 (GMRS), most folks
think that if it is
Part 90 Certified, that it is "automatically" Part 95
Certified.
This has been a "sticking point" for a long time.
I don't know the answer to that question, but if I had a
GMRS license,
would I put in another radio in my truck ?
My point is, why talk about mods, when this radio is already
capable of such a wide range of frequencies ?

On 10/12/2012 12:42 PM, Milton Hywatt wrote:
> This is an international group and my concerns are only with
> the Federal Communications Commission and those that plan
> to use the AT588UV in the United States where modifications
> not accepted by the FCC are illegal. If you want to
> discuss amateur
> radio modifications on a truly international level then
> http://mods.dk
> is the place for you.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Robert Elsinga <robert@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Friday, October 12, 2012 12:22 PM
> *Subject:* Re: [Anytone_AT-588UV] Update on my website
>
> On 12-10-2012 18:16, Milton Hywatt wrote:
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>> that take radio out of its FCC type acceptance. Most
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>> are. I'm proud of the hobby and unless your mod is for
>> MARS/CAP/WARC
>> and you have privileges to operate there the discussion
>> is off topic.
>>
>
> Is this a US-only group? I'm a dutch HAM and modding here

> is as legal as can be (as long as you only *operate* as
> your license permits). My Kenwood TH-F7E handheld is fully
> open, and thus I *can* (but not *will*) operate it outside
> the 144-146 and 430-440 HAM bands. But: the minute I set
> fout in the US, I can, may and probably will operate it on
> 146-148 or 420-430/440-450 MHZ, since my CEPT license is
> equivalent to an Extra US license and in the US for an
> Extra licensed HAM those bands are permitted (AFAIK).
>
> And: in the Netherlands we are entitled to use any
> frequency and any output power in emergency situations,
> even if we are not licensed normally. You may need to
> answer some questions from our Agentswhap Telecom (eq.
> FCC), but if there was a genuine emergency and all other
> methodes were not available they will not fine you.
>
> So, modding isn't illegal per se, but may be locally. =8-)
> --
>
> Robert Elsinga =8-)
> www.elsinga.net <http://www.elsinga.net/>
>
>
>

--
An armed man is a citizen. An unarmed man is a subject.

161. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 19:56:03 UTC
From: Milton Hywatt
Topic: 139 Message: 161

All good points. My point is modifications that make the radio
operate illegally according to FCC rules. I can't be informed
on other countries around the world where the radio might end
up but again there are international forums that deal specifically
with modifications. I'd just prefer not to get into that discussion
here and would hope everyone would respect how I feel.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: donritchie <donritchie@sbcglobal.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 3:35 PM
Subject: Re: [Anytone_AT-588UV] Update on my website

Someone claims this radio is "FCC Part 90 Certified", if this the case,
with the software you can program it to whatever frequencies you
might be licensed
to operate on.
While no one said anything about part 95 (GMRS), most folks think
that if it is
 Part 90 Certified, that it is "automatically" Part 95 Certified.
This has been a "sticking point" for a long time.
I don't know the answer to that question, but if I had a GMRS
license,
would I put in another radio in my truck ?
My point is, why talk about mods, when this radio is already
capable of such a wide range of frequencies ?

On 10/12/2012 12:42 PM, Milton Hywatt wrote:

>This is an international group and my concerns are only with
>the Federal Communications Commission and those that plan
>to use the AT588UV in the United States where modifications
>not accepted by the FCC are illegal. If you want to discuss amateur
>radio modifications on a truly international level then http://mods.dk
>is the place for you.
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Robert Elsinga <robert@...>
>To: Anytone_AT-588UV@yahoogroups.com

>Sent: Friday, October 12, 2012 12:22 PM
>Subject: Re: [Anytone_AT-588UV] Update on my website
>
>
>
>On 12-10-2012 18:16, Milton Hywatt wrote:
>
>As far as mods go yes, I'm against discussing mods
>>
>>that take radio out of its FCC type acceptance. Most amateur operators
>>are. I'm proud of the hobby and unless your mod is for MARS/CAP/WARC
>>and you have privileges to operate there the discussion is off topic.
>>
>>
>Is this a US-only group? I'm a dutch HAM and
modding here is as legal as can be (as long as
you only *operate* as your license permits). My
Kenwood TH-F7E handheld is fully open, and thus
I *can* (but not *will*) operate it outside the
144-146 and 430-440 HAM bands. But: the minute I
set fout in the US, I can, may and probably will
operate it on 146-148 or 420-430/440-450 MHZ,
since my CEPT license is equivalent to an Extra
US license and in the US for an Extra licensed
HAM those bands are permitted (AFAIK).
>
>And: in the Netherlands we are entitled to use
any frequency and any output power in emergency
situations, even if we are not licensed
normally. You may need to answer some questions
from our Agentswhap Telecom (eq. FCC), but if
there was a genuine emergency and all other
methodes were not available they will not fine
you.
>
>So, modding isn't illegal per se, but may be
locally. =8-)
>
>-- Robert Elsinga =8-) www.elsinga.net
>
>

--
An armed man is a citizen. An unarmed man is a subject.

162. Re: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 20:27:33 UTC
From: Kris McDonald
Topic: 162 Message: 162
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

163. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 20:39:34 UTC
From: firefighter_joe911@yahoo.com
Topic: 163 Message: 163
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

164. Re: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 20:39:43 UTC
From: Milton Hywatt
Topic: 141 Message: 164

Depends on how loud and clear the speaker mic is. The speaker
mic for my Yeasu FT60 ain't worth crap in my SUV unless I
hold it up to my ear. And my SUV is quiet inside. But I'll
have to admit that now I'm not perplexed about a stock speaker mic
remembering the control head is detachable. The ideal solution
would be what Alinco does with its DX-8SRT all mode 160 - 10
meter HF transceiver. The put the speaker in the control head.
And although it's small it is loud and easy to copy. Of course the control
head is much bigger on the Alinco than the Anytone, so building
a speaker into its control head would be a problem.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Kris McDonald <n7kdm@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 4:27 PM
Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone

That is of course if the speaker on the Mic is decent. I would prefer a better/larger
external speaker. I have a diesel truck and it can make hearing some stuff challenging.

Kris McDonald
N7KDM

Sent from my HTC EVO 4G!

----- Reply message -----
From: "Rick Davis" <rickdavis@...>
Date: Fri, Oct 12, 2012 8:49 am
Subject: [Anytone_AT-588UV] some new notes from AnyTone
To: <Anytone_AT-588UV@yahoogroups.com>

In my installations the transceiver body is often mounted under the passenger seat. This
makes for muffled audio unless running external speaker.

The speakers in the mics are very good for neatly overcoming this issue.

Rick

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Milton Hywatt
Sent: Friday, October 12, 2012 11:43 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone

Sounds good except I'm a little stumped by the need for a
speaker mic. Say hi to Dale for me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From:kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 8:01 AM
Subject: [Anytone_AT-588UV] some new notes from AnyTone

I had a nice long visit with AnyTone's head engineer today. A couple improvements are worth noting. The improved mic will have a small speaker added to its front. A switch to deactivate the mic's buttons will be added to the right side. The firmware will be able to be upgraded by the dealer but not by the owner.... at least that's how it stands now.

Full production will begin in November and samples will be available next week. I may get as many as 50 on this first run.

From China,
Ed Griffin
www.AT-588UV.com

165. Re: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 20:54:32 UTC
From: Colin McDonald
Topic: 141 Message: 165

I'm still a little confused, or not clear I guess.
I get there will be a small speaker in the microphone, which will serve it's purpose nicely, if not always efficiently.
But will there not also still be a speaker mounted in the body of the radio as before?
And if this is the case, perhaps one will be able to use a menu setting to send audio from the left side, or right side, to the speaker in the radio or the speaker in the mic.
Perhaps there will only be a speaker in the mic which would be OK I guess, but a small speaker like that will be very difficult to hear with road noise.
Personally I always use a large communications speaker in my mobile installations regardless of the radio being installed...so it's not really a problem for me, but I'm kind of curious as to the logic behind this one.

73
Colin VA6BKX
----- Original Message -----
From: Rick Davis
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 9:49 AM
Subject: RE: [Anytone_AT-588UV] some new notes from AnyTone

In my installations the transceiver body is often mounted under the passenger seat. This makes for muffled audio unless running external speaker.

The speakers in the mics are very good for neatly overcoming this issue.

Rick

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Friday, October 12, 2012 11:43 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone

Sounds good except I'm a little stumped by the need for a

speaker mic. Say hi to Dale for me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 8:01 AM
Subject: [Anytone_AT-588UV] some new notes from AnyTone

I had a nice long visit with AnyTone's head engineer today. A couple improvements are worth noting. The improved mic will have a small speaker added to its front. A switch to

deactivate the mic's buttons will be added to the right side. The firmware will be able to be upgraded by the dealer but not by the owner.... at least that's how it stands now.

Full production will begin in November and samples will be available next week. I may get as many as 50 on this first run.

From China,
Ed Griffin
www.AT-588UV.com

166. Re: [Anytone_AT-588UV] Wait! What?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 20:55:55 UTC
From: Colin McDonald
Topic: 137 Message: 166

but obviously not scrapped before they shipped at least one order to cheapham...
I guess there will be some suckers out there and I'm sure we'll hear all kinds of complaining about it once a few of them have been bought.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 9:28 AM
Subject: Re: [Anytone_AT-588UV] Wait! What?

The radio had terrible interference problems with the
receiver if I recall correctly and was scrapped by Wouxun.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 11, 2012 6:03 PM
Subject: [Anytone_AT-588UV] Wait! What?

□
I thought these radios were scrapped by the manufacturer?
I know this isn't the radio we are all on this list to know about, but it has been commented on.

----- Original Message -----
From: Cheapham.com by Hometek
To: Colin
Sent: Thursday, October 11, 2012 11:43 AM
Subject: New Wouxun KG-UV920R Mobile

New Wouxun KG-UV920R Mobile Dual Band Radio Is this email not displaying correctly?
View it in your browser.

Wouxun KG-UV920R Dual Band Mobile - After months of testing and completion of FCC certification, we are please to announced we have a shipment of the new Wouxun KG-UV920R mobile radios arriving this month.
This full feature dual band mobile will have included a separation kit, USB programming cable and software. All for a price under $300 !
Full details will be posted on our web site this Saturday, October 13th, at approximately 10 am (Eastern). We expect to sell out quickly and are giving our newsletter subscribers advanced notice. We appreciate your support.
The radio, including details, will be shown on our Wouxun page at:
http://www.cheapham.com/brands/Wouxun.html
Once on this page, click on the KG-UV920R for details. You will be able to pre-order to

reserve your radio.

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167. Re: [Anytone_AT-588UV] some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 21:03:15 UTC
From: Milton Hywatt
Topic: 141 Message: 167

After much discussion the speaker mic primary function
will be for control head separation. The chassis mount
top mounted speaker will remain and some system will
be used to switch to the speaker mic when the control head
is separated. It could even be automatic. Or you could choose
to operate either or both at the same time. I'm hoping to get
one of these final release prototypes when Ed gets his first
shipment before the radio goes into full production next month.
It will help to answer some of these nagging questions.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 4:54 PM
Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone

□
I'm still a little confused, or not clear I
guess.
I get there will be a small speaker in the
microphone, which will serve it's purpose nicely, if not always
efficiently.
But will there not also still be a speaker mounted
in the body of the radio as before?
And if this is the case, perhaps one will be able
to use a menu setting to send audio from the left side, or right side, to the
speaker in the radio or the speaker in the mic.
Perhaps there will only be a speaker in the mic
which would be OK I guess, but a small speaker like that will be very difficult
to hear with road noise.
Personally I always use a large communications
speaker in my mobile installations regardless of the radio being installed...so
it's not really a problem for me, but I'm kind of curious as to the logic behind
this one.

73
Colin VA6BKX
----- Original Message -----
>From: Rick Davis
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, October 12, 2012 9:49 AM
>Subject: RE: [Anytone_AT-588UV] some new notes from AnyTone
>

>
>In my installations the transceiver body is often mounted under the passenger seat. This makes for muffled audio unless running external speaker.
>The speakers in the mics are very good for neatly overcoming this issue.
>Rick
>From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
>Sent: Friday, October 12, 2012 11:43 AM
>To: Anytone_AT-588UV@yahoogroups.com
>Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone
>
>Sounds good except I'm a little stumped by the need for a
>speaker mic. Say hi to Dale for me.
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>_____
>
>From:kingfish_stevens <ed@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, October 12, 2012 8:01 AM
>Subject: [Anytone_AT-588UV] some new notes from AnyTone
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>
>Full production will begin
in November and samples will be available next week. I may get as many as 50
on this first run.
>
>From China,
>Ed
Griffin
>www.AT-588UV.com

168. Re: [Anytone_AT-588UV] Wait! What?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-12 21:08:44 UTC
From: Milton Hywatt
Topic: 137 Message: 168

You may be right about that, I don't know. I only deal with honorable people Ed Griffin from wouxun.us being one. He could have purchased some for sale but didn't. He's in China right now talking with Anytone and there for the electronics convention. I would have loved to have accompanied him and probably would have had I known about it more then a week or two prior.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 12, 2012 4:55 PM
Subject: Re: [Anytone_AT-588UV] Wait! What?

□
but obviously not scrapped before they shipped at
least one order to cheapham...
I guess there will be some suckers out there and
I'm sure we'll hear all kinds of complaining about it once a few of them have
been bought.

73
Colin VA6BKX
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, October 12, 2012 9:28 AM
>Subject: Re: [Anytone_AT-588UV] Wait! What?
>
>
>The radio had terrible interference problems with the
>receiver if I recall correctly and was scrapped by Wouxun.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
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>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, October 11, 2012 6:03 PM
>Subject: [Anytone_AT-588UV] Wait! What?
>

>
>
>□
>I thought these radios were scrapped by the manufacturer?
>I know this isn't the radio we are all on this list to know about, but it has been commented on.
>
>
>----- Original Message -----
>From: Cheapham.com by Hometek
>To: Colin
>Sent: Thursday, October 11, 2012 11:43 AM
>Subject: New Wouxun KG-UV920R Mobile
>
>
>New Wouxun KG-UV920R Mobile Dual Band Radio Is this email not displaying correctly?
>View it in your browser.
>
>Wouxun KG-UV920R Dual Band Mobile - After months of testing and completion of FCC certification, we are please to announced we have a shipment of the new Wouxun KG-UV920R mobile radios arriving this month.This full feature dual band mobile will have included a separation kit, USB programming cable and software. All for a price under $300 !
>Full details will be posted on
our web site this Saturday, October 13th, at
approximately 10 am (Eastern). We expect to sell
out quickly and are giving our newsletter subscribers
advanced notice. We appreciate your
support.
>The radio, including details, will be
shown on our Wouxun page at: http://www.cheapham.com/brands/Wouxun.html
>Once
on this page, click on the KG-UV920R for
details. You will be able to pre-order to
reserve your
radio.
>
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>

169. Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 14:54:13 UTC
From: needacampingbud
Topic: 141 Message: 169

I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> After much discussion the speaker mic primary functionÂ
> will be for control head separation. The chassis mountÂ
> top mounted speaker will remain and some system will
> be used to switch to the speaker mic when the control head
> isÂ separated. It could even be automatic. Or you could choose
> to operate either or both at the same time. I'm hoping to get
> one of these final release prototypes when Ed gets his first
> shipment before the radio goes into full production next month.
> It will help to answer some of these nagging questions.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, October 12, 2012 4:54 PM
> Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone
>
>
> Â
> ï»¿
> I'm still a little confused, or not clear I
> guess.
> I get there will be a small speaker in the
> microphone, which will serve it's purpose nicely, if not always
> efficiently.
> But will there not also still be a speaker mounted
> in the body of the radio as before?
> And if this is the case, perhaps one will be able
> to use a menu setting to send audio from the left side, or right side, to the
> speaker in the radio or the speaker in the mic.
> Perhaps there will only be a speaker in the mic
> which would be OK I guess, but a small speaker like that will be very difficult
> to hear with road noise.
> Personally I always use a large communications
> speaker in my mobile installations regardless of the radio being installed...so
> it's not really a problem for me, but I'm kind of curious as to the logic behind
> this one.
> Â

> 73
> Colin VA6BKX
> ----- Original Message -----
> >From: Rick Davis
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, October 12, 2012 9:49 AM
> >Subject: RE: [Anytone_AT-588UV] some new notes from AnyTone
> >
> >Â
> >In my installations the transceiver body is often mounted under the passenger seat. This makes for muffled audio unless running external speaker.
> >The speakers in the mics are very good for neatly overcoming this issue.
> >Rick
> >From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
> >Sent: Friday, October 12, 2012 11:43 AM
> >To: Anytone_AT-588UV@yahoogroups.com
> >Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone
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> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >From:kingfish_stevens <ed@...>
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> >Full production will begin
> in November and samples will be available next week. I may get as many as 50
> on this first run.
> >
> >From China,
> >Ed
> Griffin
> >www.AT-588UV.com
>

170. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 15:44:00 UTC
From: Milton Hywatt
Topic: 141 Message: 170

One jack is much standard among the dual band radios
I've owned and seen. What other radio do you know of
that has separate speaker jacks for each side of the radio?
And what purpose would it server?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: needacampingbud <tabbertmj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 13, 2012 10:54 AM
Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.

171. Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 16:25:18 UTC
From: n4ykq
Topic: 141 Message: 171

My Icom IC-2710H has two speaker jacks. No speaker plugged in = both sides routed to the internal speaker. Plug into one jack, audio from one side is routed to the internal speaker while audio from the other side is routed to the external speaker. Plug into the other jack, audio from both sides is routed to the external speaker. Plug speakers into both jacks, audio is routed to separate external speakers which allows a person to position the speakers away from each other. Then it is possible to know which band is receiving simply by knowing which speaker you are hearing.

73 de N4YKQ

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> One jack is much standard among the dual band radios
> I've owned and seen. What other radio do you know of
> that has separate speaker jacks for each side of the radio?
> And what purpose would it server?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: needacampingbud <tabbertmj@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, October 13, 2012 10:54 AM
> Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>
> I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>

172. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 16:50:28 UTC
From: Milton Hywatt
Topic: 141 Message: 172

I knew there had to be a radio out there with a speaker
and jack setup like that but I've never seen one. None
of the dual band Yaesu radios I've owned had two speaker
jacks including the FT8900 quad band I currently own. But it
has separate audio amplifier for an external speaker. More audio
watts I reckon. If you find it useful to have a separate jack for
the right and left sides of the radio so be it. With the AT588UV
they are trying to keep the performance high and the price low.
So naturally there will be a few convenience features missing.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: n4ykq <n4ykq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 13, 2012 12:25 PM
Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

My Icom IC-2710H has two speaker jacks. No speaker plugged in = both sides routed to the
internal speaker. Plug into one jack, audio from one side is routed to the internal speaker
while audio from the other side is routed to the external speaker. Plug into the other
jack, audio from both sides is routed to the external speaker. Plug speakers into both
jacks, audio is routed to separate external speakers which allows a person to position the
speakers away from each other. Then it is possible to know which band is receiving simply
by knowing which speaker you are hearing.

73 de N4YKQ

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> One jack is much standard among the dual band radios
> I've owned and seen. What other radio do you know of
> that has separate speaker jacks for each side of the radio?
> And what purpose would it server?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: needacampingbud <tabbertmj@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, October 13, 2012 10:54 AM
> Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>

> I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>

173. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 19:25:35 UTC
From: Km3w.rpt
Topic: 139 Message: 173

My question is this.... Is this radio type accepted for Part 90 like the wouxun?

Sent from my iPhone

On Oct 12, 2012, at 12:16, Milton Hywatt <mhywattt@...> wrote:

> As far as mods go yes, I'm against discussing mods
> that take radio out of its FCC type acceptance. Most amateur operators
> are. I'm proud of the hobby and unless your mod is for MARS/CAP/WARC
> and you have privileges to operate there the discussion is off topic.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Jeff Dale <jeff.dale@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, October 12, 2012 11:45 AM
> Subject: RE: [Anytone_AT-588UV] Update on my website
>
>
> This might sound snarky but on my website I control what’s said. There’s no moderation.
>
> To use a previous post as an example, if I want to talk about a mod on a radio I don’t
want to be told not to do so.
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On
Behalf Of Milton Hywatt
> Sent: Friday, October 12, 2012 11:48 AM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] Update on my website
>
>
> Why not just post the list address on your website?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Jeff Dale <jeff.dale@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, October 12, 2012 11:31 AM
> Subject: RE: [Anytone_AT-588UV] Update on my website
>
>
> I get a ton of views from people that aren’t on this list or even know of it.
>
> I’ll just refrain from posting my website on the mailing list.
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On

Behalf Of Milton Hywatt
> Sent: Friday, October 12, 2012 11:32 AM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] Update on my website
>
>
> Why not post the polls and reviews here. Please don't advertise your
> web site here, it pulls discussion away from the group.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Jeff Dale <jeff.dale@...m>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, October 12, 2012 12:37 AM
> Subject: [Anytone_AT-588UV] Update on my website
>
>
> Hey all.
>
> I’m VA3ISP like most of you figured out. I just posted some more reviews and a poll if
you folks want to head over and give some feedback.
>
> Thanks
>
> JD
>
>
>
>
>
>
>

174. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 20:00:40 UTC
From: Colin McDonald
Topic: 141 Message: 174

no, from the manual, it looks like VHF only is sent to the external speaker, and it is not combined audio from both bands to the ext speaker.
Other major manufacturers have been known to do this, so it's not just another chinese radio quirk.

73
Colin VA6BKX
----- Original Message -----
From: needacampingbud
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 13, 2012 8:54 AM
Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> After much discussion the speaker mic primary functionÂ
> will be for control head separation. The chassis mountÂ
> top mounted speaker will remain and some system will
> be used to switch to the speaker mic when the control head
> isÂ separated. It could even be automatic. Or you could choose
> to operate either or both at the same time. I'm hoping to get
> one of these final release prototypes when Ed gets his first
> shipment before the radio goes into full production next month.
> It will help to answer some of these nagging questions.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, October 12, 2012 4:54 PM
> Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone
>
>
> Â
> ï»¿
> I'm still a little confused, or not clear I
> guess.
> I get there will be a small speaker in the
> microphone, which will serve it's purpose nicely, if not always
> efficiently.
> But will there not also still be a speaker mounted

> in the body of the radio as before?
> And if this is the case, perhaps one will be able
> to use a menu setting to send audio from the left side, or right side, to the
> speaker in the radio or the speaker in the mic.
> Perhaps there will only be a speaker in the mic
> which would be OK I guess, but a small speaker like that will be very difficult
> to hear with road noise.
> Personally I always use a large communications
> speaker in my mobile installations regardless of the radio being installed...so
> it's not really a problem for me, but I'm kind of curious as to the logic behind
> this one.
> Â
> 73
> Colin VA6BKX
> ----- Original Message -----
> >From: Rick Davis
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, October 12, 2012 9:49 AM
> >Subject: RE: [Anytone_AT-588UV] some new notes from AnyTone
> >
> >Â
> >In my installations the transceiver body is often mounted under the passenger seat. This makes for muffled audio unless running external speaker.
> >The speakers in the mics are very good for neatly overcoming this issue.
> >Rick
> >From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
> >Sent: Friday, October 12, 2012 11:43 AM
> >To: Anytone_AT-588UV@yahoogroups.com
> >Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone
> >Â
> >Sounds good except I'm a little stumped by the need for aÂ
> >speaker mic. Say hi to Dale for me.Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >_____
> >
> >From:kingfish_stevens <ed@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, October 12, 2012 8:01 AM
> >Subject: [Anytone_AT-588UV] some new notes from AnyTone
> >Â
> >I had a nice long visit with AnyTone's head engineer today. A couple improvements are worth noting. The improved mic will have a small speaker added to its front. A switch to deactivate the mic's buttons will be added to the right side. The firmware will be able to be upgraded by the dealer but not by the owner.... at least that's how it stands now.
> >
> >Full production will begin
> in November and samples will be available next week. I may get as many as 50
> on this first run.

> >
> >From China,
> >Ed
> Griffin
> >www.AT-588UV.com
>

175. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 20:03:17 UTC
From: Colin McDonald
Topic: 141 Message: 175

all of the current dual banders on the market have separate output jacks...except for some of the new yaesus which use a stereo jack and a splitter for left and right VFO's.
It's extremely common to have two audio out jacks.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 13, 2012 9:44 AM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

One jack is much standard among the dual band radios
I've owned and seen. What other radio do you know of
that has separate speaker jacks for each side of the radio?
And what purpose would it server?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: needacampingbud <tabbertmj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 13, 2012 10:54 AM
Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.

176. Re: [Anytone_AT-588UV] Update on my website

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 20:28:11 UTC
From: Milton Hywatt
Topic: 139 Message: 176

That's been discussed here before. Go to the group
and look for the topic and read the thread.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Km3w.rpt <km3w.rpt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, October 13, 2012 3:25 PM
Subject: Re: [Anytone_AT-588UV] Update on my website

My question is this.... Is this radio type accepted for Part 90 like the wouxun?

Sent from my iPhone

On Oct 12, 2012, at 12:16, Milton Hywatt <mhywattt@...> wrote:

>As far as mods go yes, I'm against discussing mods
>
>that take radio out of its FCC type acceptance. Most amateur operators
>are. I'm proud of the hobby and unless your mod is for MARS/CAP/WARC
>and you have privileges to operate there the discussion is off topic.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Jeff Dale <jeff.dale@gmail.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, October 12, 2012 11:45 AM
>Subject: RE: [Anytone_AT-588UV] Update on my website
>
>
>
>This might sound snarky but on my website I control what’s said. There’s no moderation.
>
>To use a previous post as an example, if I want to talk about a mod on a radio I don’t
want to be told not to do so.
>
>From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Milton Hywatt
>Sent: Friday, October 12, 2012 11:48 AM
>To: Anytone_AT-588UV@yahoogroups.com
>Subject: Re: [Anytone_AT-588UV] Update on my website
>

>
>Why not just post the list address on your website?
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>_____
>
>From:Jeff Dale <jeff.dale@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, October 12, 2012 11:31 AM
>Subject: RE: [Anytone_AT-588UV] Update on my website
>
>
>I get a ton of views from people that aren't on this list or even know of it.
>
>I'll just refrain from posting my website on the mailing list.
>
>From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
>Sent: Friday, October 12, 2012 11:32 AM
>To: Anytone_AT-588UV@yahoogroups.com
>Subject: Re: [Anytone_AT-588UV] Update on my website
>
>
>Why not post the polls and reviews here. Please don't advertise your
>web site here, it pulls discussion away from the group.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>From:Jeff Dale <jeff.dale@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, October 12, 2012 12:37 AM
>Subject: [Anytone_AT-588UV] Update on my website
>
>
>Hey all.
>
>I'm VA3ISP like most of you figured out. I just posted some more reviews and a poll if you folks want to head over and give some feedback.
>
>Thanks
>
>JD
>
>
>

>
>
>

177. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 20:46:18 UTC
From: Milton Hywatt
Topic: 141 Message: 177

They refer on page 28 of the manual to the UHF and VHF
audio signals at "tracks" oddly enough. Must be translation
problems. And they do refer to the speaker jack as the VHF
External Port. In the set menu #52 you can set up either
INT for both UHF and VHF on the internal speaker or EXT
for VHF only out the external port. Now since this manual was
written, they may have made some changes to this. Personally
I would want both bands to be able to use an external speaker.
If the radio is loud enough on the internal speaker then it wouldn't
make a difference to me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 13, 2012 4:00 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

no, from the manual, it looks like VHF only is sent
to the external speaker, and it is not combined audio from both bands to the ext
speaker.
Other major manufacturers have been known to do
this, so it's not just another chinese radio quirk.

73
Colin VA6BKX
----- Original Message -----
>From: needacampingbud
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, October 13, 2012 8:54 AM
>Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>I would rather see separate jacks for the left and right VFO's. From the manual it looks
like the speaker jack is combined audio from both sides.
>
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>
>> After much
discussion the speaker mic primary functionÂ
>> will be for control
head separation. The chassis mountÂ
>> top mounted speaker will
remain and some system will

>> be used to switch to the speaker mic when
the control head
>> isÂ separated. It could even be automatic. Or
you could choose
>> to operate either or both at the same time. I'm
hoping to get
>> one of these final release prototypes when Ed gets his
first
>> shipment before the radio goes into full production next
month.
>> It will help to answer some of these nagging
questions.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7
quad core OS X Mountain Lion
>>
>>
>>

>> From: Colin McDonald
<blulemon@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Friday, October 12, 2012 4:54 PM
>> Subject: Re:
[Anytone_AT-588UV] some new notes from AnyTone
>>
>>
>>
Â
>> ï»¿
>> I'm still a little confused, or not clear I
>> guess.
>> I get there will be a small speaker in the
>>
microphone, which will serve it's purpose nicely, if not always
>>
efficiently.
>> But will there not also still be a speaker mounted
>> in the body of the radio as before?
>> And if this is the case,
perhaps one will be able
>> to use a menu setting to send audio from the
left side, or right side, to the
>> speaker in the radio or the speaker
in the mic.
>> Perhaps there will only be a speaker in the mic
>>
which would be OK I guess, but a small speaker like that will be very
difficult
>> to hear with road noise.

>> Personally I always use a
large communications
>> speaker in my mobile installations regardless of
the radio being installed...so
>> it's not really a problem for me, but
I'm kind of curious as to the logic behind
>> this one.
>>
Â
>> 73
>> Colin VA6BKX
>> ----- Original Message -----
>> >From: Rick Davis
>> >To: Anytone_AT-588UV@yahoogroups.com
>> >Sent: Friday, October 12, 2012 9:49 AM
>> >Subject: RE:
[Anytone_AT-588UV] some new notes from AnyTone
>> >
>>
>Â
>> >In my installations the transceiver body is often
mounted under the passenger seat. This makes for muffled audio unless running
external speaker.
>> >The speakers in the mics are very good for
neatly overcoming this issue.
>> >Rick
>> >From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On
Behalf Of Milton Hywatt
>> >Sent: Friday, October 12, 2012 11:43
AM
>> >To: Anytone_AT-588UV@yahoogroups.com
>>
>Subject: Re: [Anytone_AT-588UV] some new notes from AnyTone
>>
>Â
>> >Sounds good except I'm a little stumped by the need
for aÂ
>> >speaker mic. Say hi to Dale for me.Â
>>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>
>> >_____
>> >
>>
>From:kingfish_stevens <ed@...>
>> >To: Anytone_AT-588UV@yahoogroups.com
>> >Sent: Friday, October 12, 2012 8:01 AM
>> >Subject:
[Anytone_AT-588UV] some new notes from AnyTone

>> >Â
>>
>I had a nice long visit with AnyTone's head engineer today. A couple
improvements are worth noting. The improved mic will have a small speaker
added to its front. A switch to deactivate the mic's buttons will be added to
the right side. The firmware will be able to be upgraded by the dealer but not
by the owner.... at least that's how it stands now.
>> >
>>
>Full production will begin
>> in November and samples will be
available next week. I may get as many as 50
>> on this first
run.
>> >
>> >From China,
>> >Ed
>>
Griffin
>> >www.AT-588UV.com
>>
>
>

178. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-13 21:13:19 UTC
From: Milton Hywatt
Topic: 141 Message: 178

My FT8900 has a stereo jack but only to sense the external speaker
is plugged in. It shorts a diode and shuts off the internal speaker amp
if the audio path setting is left at default. There is a volume IC shown
on the schematic that takes audio from both side A and B sends the audio
to drivers for the internal and external speaker amps. A and B audios
are combined after the drivers and then fed to the output chips. So there
is just one audio feed to the external jack. I'd love to have a schematic
of the AT588UV to see how they are routing audio through the unit.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 13, 2012 4:03 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

all of the current dual banders on the market have
separate output jacks...except for some of the new yaesus which use a stereo
jack and a splitter for left and right VFO's.
It's extremely common to have two audio out
jacks.

73
Colin VA6BKX
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, October 13, 2012 9:44 AM
>Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>One jack is much standard among the dual band radios
>I've owned and seen. What other radio do you know of
>that has separate speaker jacks for each side of the radio?
>And what purpose would it server?
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: needacampingbud <tabbertmj@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, October 13, 2012 10:54 AM
>Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>

>
>
>I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>
>
>

179. Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-14 03:52:41 UTC
From: Gary
Topic: 141 Message: 179

The current crop of Kenwood dual banders have two external speaker jacks, one for each receiver.

Gary - N0GW

--- In Anytone_AT-588UV@...m, Milton Hywatt <mhywattt@...> wrote:
>
> One jack is much standard among the dual band radios
> I've owned and seen. What other radio do you know of
> that has separate speaker jacks for each side of the radio?
> And what purpose would it server?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: needacampingbud <tabbertmj@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, October 13, 2012 10:54 AM
> Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>
> I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>

180. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-14 13:39:56 UTC
From: firefighter_joe911@yahoo.com
Topic: 180 Message: 180
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

181. Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-14 14:59:23 UTC
From: needacampingbud
Topic: 141 Message: 181

My Yaesu FT8100's, Kenwood D700 and the Kenwood TM-V708 all have separate jacks. I am able to mount the speakers far enough away that I can hear what radio and what band the audio is from.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> One jack is much standard among the dual band radios
> I've owned and seen. What other radio do you know of
> that has separate speaker jacks for each side of the radio?
> And what purpose would it server?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: needacampingbud <tabbertmj@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, October 13, 2012 10:54 AM
> Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>
> I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>

182. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-14 15:34:30 UTC
From: Milton Hywatt
Topic: 141 Message: 182

I owned an 8100 but don't remember it having an audio
jack per side. Or did it actually have a jack per band?

Would be a little hard on my 8900 quad band to have
a jack for each band and 4 external speakers :).

I guess it's a convenience issue of a personal note.
Some like me prefer one external for both sides
some like two. But that wouldn't be a feature that
would make me choose one radio over another. Especially
if the radio was a solid performer and around $275.00.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: needacampingbud <tabbertmj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 10:59 AM
Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: needacampingbud <tabbertmj@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, October 13, 2012 10:54 AM
> Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>
> I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>

183. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-14 23:40:41 UTC
From: Colin McDonald
Topic: 141 Message: 183

I have an 8100 in the mobile right now...it has two speaker jacks, one for each side of the radio...which is also the same as for each band on that radio since the left side is VHF, and the right side is UHF.
However, if you plug a speaker into the inside jack, the one closest to the fan, you get both sides of the radio out of the ext speaker.
great little mobile...it's just too bad the separation cable connecters are so odd ball...makes finding one very difficult.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 9:34 AM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

I owned an 8100 but don't remember it having an audio
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From: needacampingbud <tabbertmj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 10:59 AM
Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

My Yaesu FT8100's, Kenwood D700 and the Kenwood TM-V708 all have separate jacks. I am able to mount the speakers far enough away that I can hear what radio and what band the audio is from.

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>
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> that has separate speaker jacks for each side of the radio?
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> _____
> From: needacampingbud <tabbertmj@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, October 13, 2012 10:54 AM
> Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>
> I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>

184. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-15 01:05:11 UTC
From: Milton Hywatt
Topic: 141 Message: 184

Been over a decade since I owned the 8100 but I still have the
bracket to mount the remote head in! Did not the extension cord
for the remote head connection terminate on each end with a
mini 6 pin DIN connector? If so that's pretty common to find
with many other types of equipment.

On a separate note, sporadic E skip has been amazing on 10 meters
tonight.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 7:40 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

□
I have an 8100 in the mobile right now...it has two
speaker jacks, one for each side of the radio...which is also the same as for
each band on that radio since the left side is VHF, and the right side is
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However, if you plug a speaker into the inside
jack, the one closest to the fan, you get both sides of the radio out of the ext
speaker.
great little mobile...it's just too bad the
separation cable connecters are so odd ball...makes finding one very
difficult.

73
Colin VA6BKX
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, October 14, 2012 9:34 AM
>Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>I owned an 8100 but don't remember it having an audio
>jack per side. Or did it actually have a jack per band?
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>I guess it's a convenience issue of a personal note.
>Some like me prefer one external for both sides
>some like two. But that wouldn't be a feature that
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>if the radio was a solid performer and around $275.00.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: needacampingbud <tabbertmj@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, October 14, 2012 10:59 AM
>Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
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185. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-15 03:54:13 UTC
From: Colin McDonald
Topic: 141 Message: 185

yep, hearing most of south America and Australia from ve6 land as late as 6PM tonight on 10M.
Good signals as well...the band has been dead for a couple weeks after the initial excellent conditions earlier in the fall.
The connector for the 8100 is a flat rectangular 6 pin connector with a screw that holds it in...if that makes any sense. The contacts are on the flat side of the connector, so I don't think it could be called a din connector.
Apparently the separation cable for the ft100 will also fit the 8100...but those are nearly impossible to find as well.
I haven't looked really hard at local connector supply places though, so perhaps I could find a set that will work and make up a nice cable with some shielded CAT5.
total cost probably 15 bucks...compared to the 60 or 70 yaesu charged for it hi.

anyway, looks like the at588UV will be using the standardized RJ45 style connectors like most of the newer mobiles.
A trip to any big box store will get you as much of that as you could want for next to nothing.
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From: Milton Hywatt
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Sent: Sunday, October 14, 2012 7:05 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

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On a separate note, sporadic E skip has been amazing on 10 meters tonight.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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To: Anytone_AT-588UV@yahoogroups.com
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Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

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186. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-15 04:26:17 UTC
From: donritchie
Topic: 141 Message: 186

From what I can see from the only real pic I have seen
as well as what I have read in the manual, the part that
comes off the radio
doesn't seem to have the mic connector, which would mean
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head" (front panel)
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There has been a lot of talk about the 8100, seems to me
that the "kit" included three cables ?
Control, mic and power but not sure.
What does anyone know about the AT-8-588 U, uhf only radio ??

Don

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> places though, so perhaps I could find a set that will
> work and make up a nice cable with some shielded CAT5.
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> yaesu charged for it hi.
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> standardized RJ45 style connectors like most of the newer
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> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 14, 2012 7:05 PM
> *Subject:* Re: [Anytone_AT-588UV] Re: some new notes
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> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@...>

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187. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-15 04:32:40 UTC
From: Colin McDonald
Topic: 141 Message: 187

the at588uv that we are all eagerly awaiting does have the mic connecter on the control head.
At least, the manual that Ed sent out a while back indicated such...the final product is obviously still going through some changes, so who knows.
The 8100 control head has the mic connector on it, so I don't think the original separation kit would have had a mic extension cable.

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From: donritchie
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Sent: Sunday, October 14, 2012 10:26 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

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188. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-15 04:35:54 UTC
From: Jeff Dale
Topic: 141 Message: 188

I have a 588uv in front of me and the mic connects to the head.

Also the extension for the head is a simple straight thru cat5/rj45 unlike
the Wouxun 920r that has a special pinout.
On Oct 15, 2012 12:32 AM, "Colin McDonald" <blulemon@...> wrote:

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> *From:* donritchie <donritchie@sbcglobal.net>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, October 14, 2012 10:26 PM
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Yahoo group: Anytone_AT-588UV
Date: 2012-10-15 04:46:11 UTC
From: Colin McDonald
Topic: 141 Message: 189

ok, so the manual is correct...I can't see them changing something like that on the final release of the radio. Thanks for the clarification.

73
Colin VA6BKX
----- Original Message -----
From: Jeff Dale
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 10:35 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

I have a 588uv in front of me and the mic connects to the head.

Also the extension for the head is a simple straight thru cat5/rj45 unlike the Wouxun 920r that has a special pinout.

On Oct 15, 2012 12:32 AM, "Colin McDonald" <blulemon@...> wrote:

the at588uv that we are all eagerly awaiting does have the mic connecter on the control head.
At least, the manual that Ed sent out a while back indicated such...the final product is obviously still going through some changes, so who knows.
The 8100 control head has the mic connector on it, so I don't think the original separation kit would have had a mic extension cable.

73
Colin VA6BKX
----- Original Message -----
From: donritchie
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 10:26 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

From what I can see from the only real pic I have seen
as well as what I have read in the manual, the part that comes off the radio
doesn't seem to have the mic connector, which would mean that you might
also need to extend the mic cable...?
I "thought" I had seen a real photo radio with the "control head" (front panel)
removed, but I have been looking at so many radios lately I'm not sure what I have really seen ;-)
There has been a lot of talk about the 8100, seems to me that the "kit" included three cables ?
Control, mic and power but not sure.
What does anyone know about the AT-8-588 U, uhf only radio ??

Don

On 10/14/2012 11:54 PM, Colin McDonald wrote:

yep, hearing most of south America and Australia from ve6 land as late as 6PM tonight on 10M.
Good signals as well...the band has been dead for a couple weeks after the initial excellent conditions earlier in the fall.
The connector for the 8100 is a flat rectangular 6 pin connector with a screw that holds it in...if that makes any sense. The contacts are on the flat side of the connector, so I don't think it could be called a din connector.
Apparently the separation cable for the ft100 will also fit the 8100...but those are nearly impossible to find as well.
I haven't looked really hard at local connector supply places though, so perhaps I could find a set that will work and make up a nice cable with some shielded CAT5.
total cost probably 15 bucks...compared to the 60 or 70 yaesu charged for it hi.

anyway, looks like the at588UV will be using the standardized RJ45 style connectors like most of the newer mobiles.
A trip to any big box store will get you as much of that as you could want for next to nothing.
73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 7:05 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Been over a decade since I owned the 8100 but I still have the
bracket to mount the remote head in! Did not the extension cord
for the remote head connection terminate on each end with a
mini 6 pin DIN connector? If so that's pretty common to find
with many other types of equipment.

On a separate note, sporadic E skip has been amazing on 10 meters
tonight.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 7:40 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

I have an 8100 in the mobile right now...it has two speaker jacks, one for each side of the radio...which is also the same as for each band on that radio since the left side is VHF, and the right side is UHF.
However, if you plug a speaker into the inside jack, the one closest to the fan, you get both sides of the radio out of the ext speaker.
great little mobile...it's just too bad the separation cable connecters are so odd ball...makes finding one very difficult.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 9:34 AM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

I owned an 8100 but don't remember it having an audio
jack per side. Or did it actually have a jack per band?

Would be a little hard on my 8900 quad band to have
a jack for each band and 4 external speakers :).

I guess it's a convenience issue of a personal note.
Some like me prefer one external for both sides
some like two. But that wouldn't be a feature that
would make me choose one radio over another. Especially
if the radio was a solid performer and around $275.00.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: needacampingbud <tabbertmj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 10:59 AM
Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone

My Yaesu FT8100's, Kenwood D700 and the Kenwood TM-V708 all have separate jacks. I am able to mount the speakers far enough away that I can hear what radio and what band the audio is from.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> One jack is much standard among the dual band radios
> I've owned and seen. What other radio do you know of
> that has separate speaker jacks for each side of the radio?
> And what purpose would it server?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: needacampingbud <tabbertmj@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, October 13, 2012 10:54 AM
> Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>
> I would rather see separate jacks for the left and right VFO's. From the manual it looks like the speaker jack is combined audio from both sides.
>

--
An armed man is a citizen. An unarmed man is a subject.

190. Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

Yahoo group: Anytone_AT-588UV
Date: 2012-10-15 16:45:16 UTC
From: Milton Hywatt
Topic: 141 Message: 190

Yes I believe the jacks on the 588 will accept an 8P8C plug. But you'll be better off just buying a CAT5 jumper unless you have the right stripper and crimper and cable. Back in my IT days just as ethernet was starting to replace coaxial networking I used to make my own cables because ready made cables were expensive. So I bought the tools, CAT5 cable and 8P8C connectors. The cable had to be stranded because solid copper while perfect for cable drops would always get nicked just enough by the stripper to eventually break when moved around.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 14, 2012 11:54 PM
Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone

□
yep, hearing most of south America and Australia
from ve6 land as late as 6PM tonight on 10M.
Good signals as well...the band has been dead for a
couple weeks after the initial excellent conditions earlier in the
fall.
The connector for the 8100 is a flat rectangular 6
pin connector with a screw that holds it in...if that makes any sense. The
contacts are on the flat side of the connector, so I don't think it could be
called a din connector.
Apparently the separation cable for the ft100 will
also fit the 8100...but those are nearly impossible to find as
well.
I haven't looked really hard at local connector
supply places though, so perhaps I could find a set that will work and make up a
nice cable with some shielded CAT5.
total cost probably 15 bucks...compared to the 60
or 70 yaesu charged for it hi.

anyway, looks like the at588UV will be using the
standardized RJ45 style connectors like most of the newer mobiles.
A trip to any big box store will get you as much of
that as you could want for next to nothing.
73
Colin VA6BKX
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com

>Sent: Sunday, October 14, 2012 7:05 PM
>Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>Been over a decade since I owned the 8100 but I still have the
>bracket to mount the remote head in! Did not the extension cord
>for the remote head connection terminate on each end with a
>mini 6 pin DIN connector? If so that's pretty common to find
>with many other types of equipment.
>
>
>On a separate note, sporadic E skip has been amazing on 10 meters
>tonight.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Colin McDonald <blulemon@telus.net>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, October 14, 2012 7:40 PM
>Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone
>
>
>
>□
>I have an 8100 in the mobile right now...it has two speaker jacks, one for each side of the radio...which is also the same as for each band on that radio since the left side is VHF, and the right side is UHF.
>However, if you plug a speaker into the inside jack, the one closest to the fan, you get both sides of the radio out of the ext speaker.
>great little mobile...it's just too bad the separation cable connecters are so odd ball...makes finding one very difficult.
>
>73
>Colin VA6BKX
>----- Original Message -----
>>From: Milton Hywatt
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, October 14, 2012 9:34 AM
>>Subject: Re: [Anytone_AT-588UV] Re: some new notes from AnyTone
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>>
>>I owned an 8100 but don't remember it having an
audio
>>jack per side. Or did it actually have a jack per band?
>>
>>
>>Would be a little hard on my 8900 quad band to have
>>a jack for each band and 4 external speakers :).

>>
>>
>>I guess it's a convenience issue of a personal note.
>>Some like me prefer one external for both sides
>>some like two. But that wouldn't be a feature that
>>would make me choose one radio over another. Especially
>>if the radio was a solid performer and around $275.00.
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>>
>>_____
>> From: needacampingbud <tabbertmj@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, October 14, 2012 10:59 AM
>>Subject: [Anytone_AT-588UV] Re: some new notes from AnyTone
>>
>>
>>
>>My Yaesu FT8100's, Kenwood D700 and the Kenwood TM-V708 all have separate jacks. I am able to mount the speakers far enough away that I can hear what radio and what band the audio is from.
>>
>>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>>
>>> One jack is much
standard among the dual band radios
>>> I've owned and seen. What
other radio do you know of
>>> that has separate speaker jacks for each
side of the radio?
>>> And what purpose would it
server?
>>>
>>> Sent from my 15.4" MacBook Pro i7 quad
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>>>
>>>
>>>
_____
>>> From: needacampingbud
<tabbertmj@...>
>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Sent: Saturday, October 13, 2012 10:54 AM
>>> Subject:
[Anytone_AT-588UV] Re: some new notes from AnyTone
>>>
>>>
>>>

>>> I would rather see separate jacks for the left and right
VFO's. From the manual it looks like the speaker jack is combined audio from
both
sides.
>>>
>>
>>
>>
>>
>
>

191. Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 12:55:04 UTC
From: Shane Black lord
Topic: 191 Message: 191

Hello

I am dealing with someone named Ken at anytone. Can someone confirm for me the real Anytone AT-588UV manufacturers website? Also the want payment by western union. Is this normal or am I being led astray here. I really need to make sure my money is not being sent into a vacuum, and that I am dealing with real Anytone salesperson.
Thanks,

Shane

192. Re: [Anytone_AT-588UV] Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 15:07:57 UTC
From: Jeff Dale
Topic: 191 Message: 192

Www.qxdz.cn
On Oct 16, 2012 8:55 AM, "Shane Black lord" <sblacklord2011@hotmail.com>
wrote:

> **
>
>
> Hello
>
> I am dealing with someone named Ken at anytone. Can someone confirm for me
> the real Anytone AT-588UV manufacturers website? Also the want payment by
> western union. Is this normal or am I being led astray here. I really need
> to make sure my money is not being sent into a vacuum, and that I am
> dealing with real Anytone salesperson.
> Thanks,
>
> Shane
>
>
>

193. Re: [Anytone_AT-588UV] Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 15:09:32 UTC
From: donritchie
Topic: 191 Message: 193

Why not just buy it from Ed ??

On 10/16/2012 8:55 AM, Shane Black lord wrote:
>
> Hello
>
> I am dealing with someone named Ken at anytone. Can
> someone confirm for me the real Anytone AT-588UV
> manufacturers website? Also the want payment by western
> union. Is this normal or am I being led astray here. I
> really need to make sure my money is not being sent into a
> vacuum, and that I am dealing with real Anytone salesperson.
> Thanks,
>
> Shane
>
>

--
An armed man is a citizen. An unarmed man is a subject.

194. AT-588UV listed on Universal Radio

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 16:05:10 UTC
From: hsumaverick01
Topic: 194 Message: 194

Looks like Universal Radio can also be added to the list of places to get the AT-588UV.

195. Re: [Anytone_AT-588UV] AT-588UV listed on Universal Radio

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 16:40:02 UTC
From: David Westbrook
Topic: 194 Message: 195

link to their placeholder page for it:

http://www.universal-radio.com/catalog/fm_txvrs/0588.html

--david
kj4izw

On Tue, Oct 16, 2012 at 12:05 PM, hsumaverick01 <hsumaverick01@...>wrote:

> **
>
>
> Looks like Universal Radio can also be added to the list of places to get
> the AT-588UV.
>
>
>

196. Re: [Anytone_AT-588UV] Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 16:44:21 UTC
From: Milton Hywatt
Topic: 191 Message: 196

From the links section of the group's home:

http://www.qxdz.cn/en/index.asp

You'd be much better off buying a radio from a US
vendor once the radios go into production. What you
would possibly be buying is a prototype if you are buying
from China. Also a money order transaction sounds
fishy to me so caveat emptor.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Shane Black lord <sblacklord2011@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 16, 2012 8:55 AM
Subject: [Anytone_AT-588UV] Anytone radio official website?

Hello

I am dealing with someone named Ken at anytone. Can someone confirm for me the real Anytone AT-588UV manufacturers website? Also the want payment by western union. Is this normal or am I being led astray here. I really need to make sure my money is not being sent into a vacuum, and that I am dealing with real Anytone salesperson.
Thanks,

Shane

197. (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 17:12:05 UTC
From: firefighter_joe911@yahoo.com
Topic: 197 Message: 197
Attachments: 3 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

198. Re: Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-16 19:50:08 UTC
From: iapx432
Topic: 191 Message: 198

Never, ever send funds via Western Union for purchases. It's no different than sending the guy three Benjamins.

Robert

--- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord2011@...> wrote:
>
> Hello
>
> I am dealing with someone named Ken at anytone. Can someone confirm for me the real Anytone AT-588UV manufacturers website? Also the want payment by western union. Is this normal or am I being led astray here. I really need to make sure my money is not being sent into a vacuum, and that I am dealing with real Anytone salesperson.
> Thanks,
>
> Shane
>

199. Re: [Anytone_AT-588UV] Re: Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-17 05:09:41 UTC
From: Powerbase5@Yahoo.com
Topic: 191 Message: 199

Check with KightRadio.com ask for Dale. He is the real deal. He is in China now. Go to his website at KightRadio.com and shoot him an emal.....Tony

--- On Tue, 10/16/12, iapx432 <robert.lee@...> wrote:

From: iapx432 <robert.lee@...>
Subject: [Anytone_AT-588UV] Re: Anytone radio official website?
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, October 16, 2012, 12:50 PM

Never, ever send funds via Western Union for purchases. It's no different than sending the guy three Benjamins.

Robert

--- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord2011@...> wrote:

>

> Hello

>

> I am dealing with someone named Ken at anytone. Can someone confirm for me the real Anytone AT-588UV manufacturers website? Also the want payment by western union. Is this normal or am I being led astray here. I really need to make sure my money is not being sent into a vacuum, and that I am dealing with real Anytone salesperson.

> Thanks,

>

> Shane

>

200. Re: [Anytone_AT-588UV] Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-17 05:17:12 UTC
From: Powerbase5@Yahoo.com
Topic: 191 Message: 200

I agree with Milton Hywatt, Contact Dale at KightRadio.com I have known this guy for years he is the real deal and will be honest and fair when it comes time to purchase your Anytone AT-588UV. He is from Oklahoma and has been a Ham for many many years. He runs his company out of Oklahoma, and China. You can tell him Tony KJ6YFY told you about him. Good luck and God Bless.....73's to everyone in this group.....

--- On Tue, 10/16/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Anytone radio official website?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Tuesday, October 16, 2012, 9:44 AM

From the links section of the group's home:
http://www.qxdz.cn/en/index.asp

You'd be much better off buying a radio from a USvendor once the radios go into production. What youwould possibly be buying is a prototype if you are buyingfrom China. Also a money order transaction soundsfishy to me so caveat emptor. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Shane Black lord <sblacklord2011@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 16, 2012 8:55 AM
Subject: [Anytone_AT-588UV] Anytone radio official website?

Hello

I am dealing with someone named Ken at anytone. Can someone confirm for me the real Anytone AT-588UV manufacturers website? Also the want payment by western union. Is this normal or am I being led astray here. I really need to make sure my money is not being sent into a vacuum, and that I am dealing with real Anytone salesperson.

Thanks,

Shane

201. Re: [Anytone_AT-588UV] Re: Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-17 17:12:28 UTC
From: Milton Hywatt
Topic: 191 Message: 201

If the radio proves to be a good performer, There will
be half a dozen or more importers. Ed Griffin from
wouxun.us is a list member here and would be an excellent
choice to purchase your radio from. I ordered a Wouxun KGUV6D
hand held from him on a Saturday and the radio was here Tuesday.
And I'm several hundred miles from his business.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Powerbase5@..." <powerbase5@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, October 17, 2012 1:09 AM
Subject: Re: [Anytone_AT-588UV] Re: Anytone radio official website?

Check with KightRadio.com ask for Dale. He is the real deal. He is in China now. Go to his website at KightRadio.com and shoot him an emal.....Tony

--- On Tue, 10/16/12, iapx432 <robert.lee@...> wrote:

>From: iapx432 <robert.lee@...>
>Subject: [Anytone_AT-588UV] Re: Anytone radio official website?
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Tuesday, October 16, 2012, 12:50 PM
>
>
>
>Never, ever send funds via Western Union for purchases. It's no different than sending the guy three Benjamins.
>
>Robert
>
>--- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord2011@...> wrote:
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>> Hello
>>
>> I am dealing with someone named Ken at anytone. Can someone confirm for me the real Anytone AT-588UV manufacturers website? Also the want payment by western union. Is this normal or am I being led astray here. I really need to make sure my money is not being sent into a vacuum, and that I am dealing with real Anytone salesperson.
>> Thanks,
>>
>> Shane
>>
>
>

202. Programming from radio

Yahoo group: Anytone_AT-588UV
Date: 2012-10-17 18:48:00 UTC
From: Jeff Dale
Topic: 202 Message: 202

Has anyone programmed a frequency from the radio not by software.

I set my tone for ENC and DEC and it works fine.

I try and set it into memory, the frequency stays but the tones don't.

Anyone else have this problem?

Jeff Dale

VA3ISP

www.va3isp.com

203. Re: [Anytone_AT-588UV] Programming from radio

Yahoo group: Anytone_AT-588UV
Date: 2012-10-17 20:14:16 UTC
From: Milton Hywatt
Topic: 202 Message: 203

How many actually have a radio? You, Ed Griffin are the only two I know. Since production doesn't start for another 3 weeks or so you might have a prototype depending on the serial number and age. I would expect a bug like that in a prototype radio. Unfortunately I think I heard that the firmware won't be able to be updated by the end user. Good luck, hopefully there will be a solution.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, October 17, 2012 2:48 PM
Subject: [Anytone_AT-588UV] Programming from radio

Has anyone programmed a frequency from the radio not by software.

I set my tone for ENC and DEC and it works fine.

I try and set it into memory, the frequency stays but the tones don’t.

Anyone else have this problem?

Jeff Dale
VA3ISP
www.va3isp.com

204. Re: Anytone radio official website?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-17 23:26:01 UTC
From: Shane Black lord
Topic: 191 Message: 204

Thank you very much. I will be waiting until the radio is in production. Much Appreciated

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> From the links section of the group's home:
>
> http://www.qxdz.cn/en/index.asp
>
>
> You'd be much better off buying a radio from a US
> vendor once the radios go into production. What you
> would possibly be buying is a prototype if you are buying
> from China. Also a money order transaction sounds
> fishy to me so caveat emptor.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Shane Black lord <sblacklord2011@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, October 16, 2012 8:55 AM
> Subject: [Anytone_AT-588UV] Anytone radio official website?
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> Â
> Hello
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> I am dealing with someone named Ken at anytone. Can someone confirm for me the real Anytone AT-588UV manufacturers website? Also the want payment by western union. Is this normal or am I being led astray here. I really need to make sure my money is not being sent into a vacuum, and that I am dealing with real Anytone salesperson.
> Thanks,
>
> Shane
>

205. Re: Programming from radio

Yahoo group: Anytone_AT-588UV
Date: 2012-10-18 03:31:53 UTC
From: kingfish_stevens
Topic: 202 Message: 205

I'm still in China....

Writing to memory worked fine with the second radio I had... I didn't try it with the first one. I have a third sample that they gave me during this visit, but I've not used it yet.

I did post earlier that their engineer said dealers would be able to update firmware. This would be done with a piece of hardware/firmware that would cost the dealer about $300. Maybe not the best situation, but better than we've had in the past.

By the end of this month, I will have these radios. How many, I don't know. I told them I'd take all they wanted to make on the first run. Could be 100, or more.

At last info, the first run would come with the original mic. The improved mic with speaker and locking switch would be produced after the original stock was used. I will supply the improved mic to my customers at costs when they become available.

I'll be back in the US in a few days and maybe we can get ths ball rolling. By the way, several dual band mobiles are being released, but the Anytone is far and away the best I've seen so far.

Ed
www.AT-588UV.com

--- In Anytone_AT-588UV@yahoogroups.com, "Jeff Dale" <jeff.dale@...> wrote:
>
> Has anyone programmed a frequency from the radio not by software.
>
>
>
> I set my tone for ENC and DEC and it works fine.
>
>
>
> I try and set it into memory, the frequency stays but the tones don't.
>
>
>
> Anyone else have this problem?
>
>
>
> Jeff Dale
>
> VA3ISP
>
> www.va3isp.com
>

206. Re: [Anytone_AT-588UV] Re: Programming from radio

Yahoo group: Anytone_AT-588UV
Date: 2012-10-18 18:03:20 UTC
From: Kris McDonald
Topic: 206 Message: 206
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

207. Re: duplexer

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 18:24:17 UTC
From: nr7j
Topic: 56 Message: 207

That feature sounds really good. I wonder how long is going to take for the FCC to certify the radio. I want one.

--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:
>
> oh, and this radio also has remote commands where you can start, stunn, or kill the radio remotely via DTMF if needed...
> Presumably if you have this turned on, the radio is put into a sleep mode so that a properly received DTMF string can wake it up...excellent for x-band repeater control.
>
> 73
> Colin VA6BKX
> ----- Original Message -----
> From: Colin McDonald
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, September 24, 2012 5:56 PM
> Subject: Re: [Anytone_AT-588UV] duplexer
>
>
>
> ï»¿
>
> you certainly don't have to use that feature.
> It is an optional convenience if you have the wherewithal to utilize it...IE, you have an ignition controlled connection somewhere on the inside fuse panel.
> otherwise, it can be turned on/off in the menus.
> allot of guys I know use one of those blade fuse connecters with a pigtail on it, and they wire up a 50amp relay that closes when you supply voltage to it...so they have the radio or radios wired directly to the battery with the relay inline, and use the fuse panel connection via the pigtail to open and close the relay...sorry that was a bit ragged, but I think you get the general idea.
> this radio just put that relay inside the radio so you only have to supply an ignition switched dc source to it.
> I don't use these because I like to be able to have the radio on when ever I want without needing the key to turn the ignition. Also, I set APO to an hour so that the radio turns off if I forget to turn it off when I get out of the vehicle.
>
> 73
> Colin VA6BKX
> ----- Original Message -----
> From: Milton Hywatt
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, September 24, 2012 4:05 PM
> Subject: Re: [Anytone_AT-588UV] duplexer
>

>
>
>
> I'm not sure I want my radio to turn on while starting the
> engine. I posted why in another thread. Also a whole lot
> of newer vehicles the cig or acc jacks remain powered
> after the vehicle is turned off. On my Chevy SUV, the acc
> jack beside the cig jack in the front stays on for 10 minutes.
> Now that wouldn't be too bad but a lot stay powered
> so you don't have to have a key in the ignition turned to acc.
>
>
> As far as the built in duplexer goes my Yaesu FT8900
> is a quad band and has all four going out one SO239.
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
> ---
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, September 24, 2012 5:52 PM
> Subject: Re: [Anytone_AT-588UV] duplexer
>
>
>
>
> the manual indicates a single 50ohm antenna connection, which leads me to believe it has a built in diplexer.
> It's been a while since dual band radios had separate antenna connections for the different bands.
> Also, this radio has full cross band repeat capability, which means it would have to have a built in diplexer to accomidate that.
>
> the manual also talks about the "external power" connecter which, acts much like the remote line on a car stereo amplifier...allowing you to activate a relay inside the radio to turn on and off the regular DC power.
> Handy feature actually since lots of people use a relay in their vehicles to turn the radio on and off via an accessory power terminal controled by the key.
>
> 73
> colin va6bkx
> ----- Original Message -----
> From: KENNYTANNER
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, September 24, 2012 3:46 PM
> Subject: [Anytone_AT-588UV] duplexer

>
>
>
> I haven't looked at the manual yet, does this radio have a built-in duplexer or can you use a seperate antenna for each band?
>

208. Hi, new to group..update?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 18:43:54 UTC
From: djpaulino
Topic: 208 Message: 208

Hi, I know his has probably been asked before ,,sorry for asking again..is the radio available?..or when will it be?..thanks

209. Programing ??

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 18:53:56 UTC
From: donritchie
Topic: 209 Message: 209

There seems to be a copy of the programing software on line
do we know if the programing cable will be available, at
what price?
or a circuit for it, so one could be built ??

--
An armed man is a citizen. An unarmed man is a subject.

210. Re: [Anytone_AT-588UV] Hi, new to group..update?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 18:59:56 UTC
From: Milton Hywatt
Topic: 208 Message: 210

http://groups.yahoo.com/group/Anytone_AT-588UV/messages

Go to message #205

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: djpaulino <djpaulino@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 2:43 PM
Subject: [Anytone_AT-588UV] Hi, new to group..update?

Hi, I know his has probably been asked before ,,sorry for asking again..is the radio available?..or when will it be?..thanks

211. Re: [Anytone_AT-588UV] Programing ??

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 19:10:15 UTC
From: Milton Hywatt
Topic: 209 Message: 211

From what I recall cloning will be done with a
cable using modular type plugs (8P8C) on possibly
a CAT5 ethernet cable plugged into the mic jacks of both
radios. Really all that would be needed is a USB to serial
data converter sold for a lot of other radios, the pinout of
the data I/O and a proper home made adaptor to take data
from say a 3.5mm style RTS plug and put the data on the
right pins for the Anytone cable.

However until I actually have one of these in my hands, the
production model and not a prototype, I won't be able to say
for absolute sure and that something may have been changed since
my investigation. I'm hoping to have a radio by the end of this
month so I'll be able to give a better assessment of its operation
and capabilities because of right now it's little better than speculation.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: donritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 2:53 PM
Subject: [Anytone_AT-588UV] Programing ??

There seems to be a copy of the programing software on line
do we know if the programing cable will be available, at
what price?
or a circuit for it, so one could be built ??

--
An armed man is a citizen. An unarmed man is a subject.

212. Re: [Anytone_AT-588UV] Programing ??

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 19:20:00 UTC
From: donritchie
Topic: 209 Message: 212

Cloning assumes that you have two radios,
If you have a programing cable (with the software, of course)
you can write the same file to as many radios as you want.
That's why I see little use for a "cloning cable"
The software looks "interesting" if I'm looking at the
correct software.

On 10/20/2012 3:10 PM, Milton Hywatt wrote:
> From what I recall cloning will be done with a
> cable using modular type plugs (8P8C) on possibly
> a CAT5 ethernet cable plugged into the mic jacks of both
> radios. Really all that would be needed is a USB to serial
> data converter sold for a lot of other radios, the pinout of
> the data I/O and a proper home made adaptor to take data
> from say a 3.5mm style RTS plug and put the data on the
> right pins for the Anytone cable.
>
> However until I actually have one of these in my hands, the
> production model and not a prototype, I won't be able to say
> for absolute sure and that something may have been changed
> since
> my investigation. I'm hoping to have a radio by the end of
> this
> month so I'll be able to give a better assessment of its
> operation
> and capabilities because of right now it's little better
> than speculation.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* donritchie <donritchie@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, October 20, 2012 2:53 PM
> *Subject:* [Anytone_AT-588UV] Programing ??
>
> There seems to be a copy of the programing software on line
> do we know if the programing cable will be available, at
> what price?
> or a circuit for it, so one could be built ??
>
> --
> An armed man is a citizen. An unarmed man is a subject.
>
>
>

>

--
An armed man is a citizen. An unarmed man is a subject.

213. Re: [Anytone_AT-588UV] Programing ??

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 19:34:23 UTC
From: Milton Hywatt
Topic: 209 Message: 213

Writing to and from the computer is cloning as
far as the radio is concerned. That's why I referred
to the process as cloning. I gave you some ideas
on using a data cable from another brand radio
and making an adaptor all in the spirit of amateur
radio. And that was the point I was trying to make.
Most of these radios use the same serial data for
programming. Some may require different parameters
for the UART output like baud rate, stop bit, parity etc...
So it may not be as simple as making an adaptor.
So try to be patient and hold off on the programming
questions until someone on the list can get the finished
product radio and do some experimenting.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: donritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 3:20 PM
Subject: Re: [Anytone_AT-588UV] Programing ??

Cloning assumes that you have two radios,
If you have a programing cable (with the software, of course)
you can write the same file to as many radios as you want.
That's why I see little use for a "cloning cable"
The software looks "interesting" if I'm looking at the correct
software.

On 10/20/2012 3:10 PM, Milton Hywatt wrote:

>From what I recall cloning will be done with a
>cable using modular type plugs (8P8C) on possibly
>a CAT5 ethernet cable plugged into the mic jacks of both
>radios. Really all that would be needed is a USB to serial
>data converter sold for a lot of other radios, the pinout of
>the data I/O and a proper home made adaptor to take data
>from say a 3.5mm style RTS plug and put the data on the
>right pins for the Anytone cable.
>
>
>However until I actually have one of these in my hands, the
>production model and not a prototype, I won't be able to say
>for absolute sure and that something may have been changed since
>my investigation. I'm hoping to have a radio by the end of this
>month so I'll be able to give a better assessment of its operation

>and capabilities because of right now it's little better than speculation.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: donritchie <donritchie@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, October 20, 2012 2:53 PM
>Subject: [Anytone_AT-588UV] Programing ??
>
>
>
>There seems to be a copy of the programing software on line
>do we know if the programing cable will be
available, at
>what price?
>or a circuit for it, so one could be built ??
>
>--
>An armed man is a citizen. An unarmed man is a
subject.
>
>
>
>

--
An armed man is a citizen. An unarmed man is a subject.

214. Re: [Anytone_AT-588UV] Hi, new to group..update?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-20 19:56:51 UTC
From: Colin McDonald
Topic: 208 Message: 214

at this point, we're hearing early to mid november...that is when the first shipments will be shipped...probably another couple weeks after that before they are actually shipped to customers.
I'm going to say late November to early December before they are readily availible to customers.
naturally, this all revolves around how quickly the manufacturer can get the first run ready to go and shipped out to the vendors.
It's like this, they'll be ready when they are ready, and you'll be able to buy one when they appear for sale on the vendors websites hi hi.

73
Colin VA6BKX
----- Original Message -----
From: djpaulino
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 12:43 PM
Subject: [Anytone_AT-588UV] Hi, new to group..update?

Hi, I know his has probably been asked before ,,sorry for asking again..is the radio available?..or when will it be?..thanks

215. (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 02:56:44 UTC
From: John
Topic: 56 Message: 215

Can anyone confirm whether reverse-burst/squelch-tail-elimination, is implemented?

--John

216. RE: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 04:00:37 UTC
From: Jeff Dale
Topic: 56 Message: 216
Attachments: 2 described; binary payloads are missing from this source WARC

I looked thru all the menus and both versions of the manual I have and it mentioned nothing about that.

DO you know what else it might be called

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of John
Sent: Saturday, October 20, 2012 10:57 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] (unknown)

Can anyone confirm whether reverse-burst/squelch-tail-elimination, is implemented?

--John

217. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 05:21:44 UTC
From: donritchie
Topic: 56 Message: 217

Wasn't reverse-burst used when PL (or QC) used mechanical reeds,
What the "reverse-burst" actually did was send a "burst" of
the same tone
180 degrees out of phase which would "stop" the reed, which
squelched
the radio before the carrier was turned off a half second later.
I'm not even sure it's even used anymore

On 10/20/2012 10:56 PM, John wrote:
>
> Can anyone confirm whether
> reverse-burst/squelch-tail-elimination, is implemented?
>
> --John
>

--
An armed man is a citizen. An unarmed man is a subject.

218. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 09:56:56 UTC
From: Colin McDonald
Topic: 56 Message: 218

Reverse burst is done digitally now in most repeaters, and I think it is in most commercial radios as well...STE is a different thing, though it has more or less the same effect as reverse burst.
STE uses a slight rx hang time to prevent the user from hearing a squelch burst when they unkey their transmitter.
Reverse burst deals more with the squelch burst often heard when the repeater tail drops...as aposed to when you actually unkey like STE.
Funny you should mention reeds...I havent' been around radio long enough to have known about or used reed type tone modules...but some of the older guys were talking about it the other day... Pretty neat how the big M utilized that...and of course, that is why we have all these odd ball tones now as standard because of the fact that reeds couldn't be designed to produce exact even frequencies all the time.
If ctcss tones had been developed in the digital age, they would all likely be even multiples instead of these odd ball tone frequencies we still use.

73
Colin VA6BKX
----- Original Message -----
From: donritchie
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 11:21 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

Wasn't reverse-burst used when PL (or QC) used mechanical reeds,
What the "reverse-burst" actually did was send a "burst" of the same tone
180 degrees out of phase which would "stop" the reed, which squelched
the radio before the carrier was turned off a half second later.
I'm not even sure it's even used anymore

On 10/20/2012 10:56 PM, John wrote:

Can anyone confirm whether reverse-burst/squelch-tail-elimination, is implemented?

--John

--
An armed man is a citizen. An unarmed man is a subject.

219. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 12:13:50 UTC
From: donritchie
Topic: 56 Message: 219

I never thought about reed design problems, I always
thought the
"strange" tone freqs. were to avoid harmonic relationships.
Like in the telephone industry, test tones are just off the
"even numbers"
like what most people as 1000 Htz is really 1004.

On 10/21/2012 5:56 AM, Colin McDonald wrote:
>
> Reverse burst is done digitally now in most repeaters, and
> I think it is in most commercial radios as well...STE is a
> different thing, though it has more or less the same
> effect as reverse burst.
> STE uses a slight rx hang time to prevent the user from
> hearing a squelch burst when they unkey their transmitter.
> Reverse burst deals more with the squelch burst often
> heard when the repeater tail drops...as aposed to when you
> actually unkey like STE.
> Funny you should mention reeds...I havent' been around
> radio long enough to have known about or used reed type
> tone modules...but some of the older guys were talking
> about it the other day... Pretty neat how the big M
> utilized that...and of course, that is why we have all
> these odd ball tones now as standard because of the fact
> that reeds couldn't be designed to produce exact even
> frequencies all the time.
> If ctcss tones had been developed in the digital age, they
> would all likely be even multiples instead of these odd
> ball tone frequencies we still use.
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* donritchie <mailto:donritchie@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Saturday, October 20, 2012 11:21 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> Wasn't reverse-burst used when PL (or QC) used
> mechanical reeds,
> What the "reverse-burst" actually did was send a
> "burst" of the same tone
> 180 degrees out of phase which would "stop" the reed,
> which squelched

> the radio before the carrier was turned off a half
> second later.
> I'm not even sure it's even used anymore
>
>
> On 10/20/2012 10:56 PM, John wrote:
>>
>> Can anyone confirm whether
>> reverse-burst/squelch-tail-elimination, is implemented?
>>
>> --John
>
>
> --
> An armed man is a citizen. An unarmed man is a subject.
>
>

--
An armed man is a citizen. An unarmed man is a subject.

220. Connection tone to a repeater

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 15:23:29 UTC
From: firefighter_joe911@yahoo.com
Topic: 220 Message: 220
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

221. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 17:16:23 UTC
From: Milton Hywatt
Topic: 56 Message: 221

I don't see anything about Reverse Burst (MOT) or STE (GE)
PL crowbar in the user manual. There are a couple extra squelch
setting that allow PL plus or with optional signaling but the manual doesn't
go into detail what that's all about.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John <kk6dj@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, October 20, 2012 10:56 PM
Subject: [Anytone_AT-588UV] (unknown)

Can anyone confirm whether reverse-burst/squelch-tail-elimination, is implemented?

--John

222. And the question is.

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 17:20:19 UTC
From: plinkous2000
Topic: 222 Message: 222

When will it be one the market for the regular people to buy?

223. Re: [Anytone_AT-588UV] Connection tone to a repeater

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 17:20:47 UTC
From: Milton Hywatt
Topic: 220 Message: 223

The radio does have an adjustable tone burst of
1000 hz, 1450 hz, 1750 hz, and 2100 hz. to start
repeaters requiring a tone of one of those four frequencies.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "firefighter_joe911@..." <firefighter_joe911@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 21, 2012 11:23 AM
Subject: [Anytone_AT-588UV] Connection tone to a repeater

Does this radio have the connection beep when you press the ptt and you hit the repeater. You get a beep back to talk. Like the Motorolas and icoms. I have a UV-5R too for the fire dept and can't figure it out. My UV-5R works on the system better than the icoms but with out the beep. As for the UV-5R please send me a link so I can find my answer on that. I don't want to change the topic.

Thanks.

224. Re: [Anytone_AT-588UV] And the question is.

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 17:24:25 UTC
From: Milton Hywatt
Topic: 222 Message: 224

No exact date has been established. Some importers
are claiming by the end of October, some say early to
mid November.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: plinkous2000 <n8phl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 21, 2012 1:20 PM
Subject: [Anytone_AT-588UV] And the question is.

When will it be one the market for the regular people to buy?

225. Re: [Anytone_AT-588UV] And the question is.

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 17:28:28 UTC
From: Paul H Linkous
Topic: 222 Message: 225

Ok.
Thank you.
On Oct 21, 2012 1:24 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> No exact date has been established. Some importers
> are claiming by the end of October, some say early to
> mid November.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* plinkous2000 <n8phl@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, October 21, 2012 1:20 PM
> *Subject:* [Anytone_AT-588UV] And the question is.
>
>
> When will it be one the market for the regular people to buy?
>
>
>
>
>
>

226. Re: [Anytone_AT-588UV] And the question is.

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 17:37:36 UTC
From: Milton Hywatt
Topic: 222 Message: 226

Sorry I couldn't be more specific. There are a couple
list members that use different importers than I, maybe
they can give you a date when the final product hits
the US shelves. Myself I'm not in a hurry. I want the
radio to be bug free and a solid performer when I
power mine up for the first time. And seeing this might
be Anytone's first venture into a sophisticated dual band rig
I'm certain they won't be rushing anything unless they
want to end up like Wouxun's disappointing dual band
mobile rig. A lot of us had high hopes for that rig, glad
I was in no rush to buy one but I don't think any of the
finished product ever made it here.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Paul H Linkous <n8phl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 21, 2012 1:28 PM
Subject: Re: [Anytone_AT-588UV] And the question is.

Ok.
Thank you.
On Oct 21, 2012 1:24 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
>No exact date has been established. Some importers
>are claiming by the end of October, some say early to
>mid November.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: plinkous2000 <n8phl@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, October 21, 2012 1:20 PM
>Subject: [Anytone_AT-588UV] And the question is.
>
>
>
>When will it be one the market for the regular people to buy?
>
>

>
>
>
>

227. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-21 23:53:14 UTC
From: Colin McDonald
Topic: 56 Message: 227

that could have been part of the reason as well...
but even with .8 or .5 or .3 frequencies, you still get harmonics, just not on primary multiples of the frequency I guess.
So, 114.8 will still have a harmonic at 229.6 etc...
If they were worried about harmonics, they only needed to insure there weren't other tone frequencies at the harmonic frequencies...
I think the physical and mechanical design of the reeds prevented precise calibration to exact frequencies...so they allowed for a certain tolerance of error...IE 114.8 could probably accept frequencies .2 above or below...I don't know though.
There is probably a great wikipedia article that outlines all this in a more scientific way hi.

73
Colin VA6BKX
----- Original Message -----
From: donritchie
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 21, 2012 6:13 AM
Subject: Re: [Anytone_AT-588UV] (unknown)

I never thought about reed design problems, I always thought the
"strange" tone freqs. were to avoid harmonic relationships.
Like in the telephone industry, test tones are just off the "even numbers"
like what most people as 1000 Htz is really 1004.

On 10/21/2012 5:56 AM, Colin McDonald wrote:

Reverse burst is done digitally now in most repeaters, and I think it is in most commercial radios as well...STE is a different thing, though it has more or less the same effect as reverse burst.
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Reverse burst deals more with the squelch burst often heard when the repeater tail drops...as aposed to when you actually unkey like STE.
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If ctcss tones had been developed in the digital age, they would all likely be even multiples instead of these odd ball tone frequencies we still use.

73
Colin VA6BKX
----- Original Message -----
From: donritchie

To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 11:21 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

Wasn't reverse-burst used when PL (or QC) used mechanical reeds,
What the "reverse-burst" actually did was send a "burst" of the same tone
180 degrees out of phase which would "stop" the reed, which squelched
the radio before the carrier was turned off a half second later.
I'm not even sure it's even used anymore

On 10/20/2012 10:56 PM, John wrote:

Can anyone confirm whether reverse-burst/squelch-tail-elimination, is implemented?

--John

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An armed man is a citizen. An unarmed man is a subject.

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An armed man is a citizen. An unarmed man is a subject.

228. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 00:35:33 UTC
From: Milton Hywatt
Topic: 56 Message: 228

Think 'Tubes' in the circuits back when reeds were
used. It may then make some sense.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 21, 2012 7:53 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

that could have been part of the reason as
well...
but even with .8 or .5 or .3 frequencies, you still
get harmonics, just not on primary multiples of the frequency I
guess.
So, 114.8 will still have a harmonic at 229.6
etc...
If they were worried about harmonics, they only
needed to insure there weren't other tone frequencies at the harmonic
frequencies...
I think the physical and mechanical design of the
reeds prevented precise calibration to exact frequencies...so they allowed for a
certain tolerance of error...IE 114.8 could probably accept frequencies .2 above
or below...I don't know though.
There is probably a great wikipedia article that
outlines all this in a more scientific way hi.

73
Colin VA6BKX
----- Original Message -----
>From: donritchie
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, October 21, 2012 6:13 AM
>Subject: Re: [Anytone_AT-588UV] (unknown)
>
>
>I never thought about reed design problems, I always thought the
>"strange" tone freqs. were to avoid harmonic
relationships.
>Like in the telephone industry, test tones are just off the
"even numbers"
>like what most people as 1000 Htz is really
1004.
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>>STE uses a slight rx hang time to prevent the user from hearing a squelch burst when they unkey their transmitter.
>>Reverse burst deals more with the squelch burst often heard when the repeater tail drops...as aposed to when you actually unkey like STE.
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>>>From: donritchie
>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Sent: Saturday, October 20, 2012 11:21 PM
>>>Subject: Re: [Anytone_AT-588UV] (unknown)
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>>>What the "reverse-burst" actually did was send a
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229. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 00:40:32 UTC
From: Colin McDonald
Topic: 56 Message: 229

oh come on, what are you saying? tubes were drifty, unstable and often varied greatly within the specified rating of error? lol
They still function fantastically in certain applications, but you are right, stability in sensative RF frequency circuits is not one of those applications hi.
Unless of course you are a ham and don't mind adjusting knobs and dials constantly to maintain correct frequency...
73
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Sent: Sunday, October 21, 2012 7:53 PM
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230. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 01:07:48 UTC
From: Milton Hywatt
Topic: 56 Message: 230

Colin, tubes were in land mobile back when Motorola developed Private Line. The user had no control to tweak his or her radio so tolerances were usually wide and this stuff came to use in the early 60's. I remember the old MOT land mobile stuff using a dial instead of push button and a combination of push buttons to get you into the repeaters in your area. It's all good memories for me well before my ticket came in 1991. And I currently use tube equipment. Also repair it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 21, 2012 8:40 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

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>Sent: Sunday, October 21, 2012 7:53 PM
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231. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 01:14:41 UTC
From: Colin McDonald
Topic: 56 Message: 231

yep. The oldest Motorola radio I've seen is a mocom 70...and as late as 1994, they could still be found in some of the logging trucks my dad used to drive when I was a kid.
A huge suitcase sized unit under the seat or bolted to the back wall of the cab, and a little control head with a 4 position channel knob, a volume and squelch control.
They were obviously built like tanks if they were still in common use in the mid '90's, and in rough old logging trucks at that lol.

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Colin VA6BKX
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From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 21, 2012 7:07 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

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232. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 15:36:14 UTC
From: Don Ritchie
Topic: 56 Message: 232

There are still mocom 70's in service, at least until the end of the year.
There may still be Motrac's (transistorized with tube final(s)) and
Motran's (all transistorized)
someplace, because they were all more or less "bullet proof".

Colin McDonald wrote:
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> of the cab, and a little control head with a 4 position channel knob,
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> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 7:07 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
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> *Sent:* Sunday, October 21, 2012 8:40 PM

> *Subject:* Re: [Anytone_AT-588UV] (unknown)
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> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
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>> *From:* donritchie <mailto:donritchie@...>
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>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.455 / Virus Database: 271.1.1/5338 - Release Date: 10/17/12 19:26:00
>
>

233. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 18:10:39 UTC
From: Milton Hywatt
Topic: 56 Message: 233

Used to operate a Motrac on 6 meters. What a boat anchor!
Still have a complete Mocom brick, head, mic and speaker
but not crystal'd for 2 meters. Had a GE Mastr II UHF
brick but sold it and helped another ham set it up for .70
repeater. He's been using it for 15 years now. I still look
for the old MTS stuff when I go to ham fests.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Don Ritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 11:36 AM
Subject: Re: [Anytone_AT-588UV] (unknown)

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> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 7:07 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> Colin, tubes were in land mobile back when Motorola
> developed Private Line. The user had no control to tweak
> his or her radio so tolerances were usually wide and this
> stuff came to use in the early 60's. I remember the old

> MOT land mobile stuff using a dial instead of push button
> and a combination of push buttons to get you into the
> repeaters in your area. It's all good memories for me well
> before my ticket came in 1991. And I currently use tube
> equipment. Also repair it.
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Colin McDonald <blulemon@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, October 21, 2012 8:40 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> ?
> oh come on, what are you saying? tubes were drifty, unstable and
> often varied greatly within the specified rating of error? lol
> They still function fantastically in certain applications, but you
> are right, stability in sensative RF frequency circuits is not one
> of those applications hi.
> Unless of course you are a ham and don't mind adjusting knobs and
> dials constantly to maintain correct frequency...
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@yahoo.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 6:35 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> Think 'Tubes' in the circuits back when reeds were
> used. It may then make some sense.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Colin McDonald <blulemon@...
> <mailto:blulemon@...>>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 7:53 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> that could have been part of the reason as well...
> but even with .8 or .5 or .3 frequencies, you still get
> harmonics, just not on primary multiples of the frequency I guess.

> So, 114.8 will still have a harmonic at 229.6 etc...
> If they were worried about harmonics, they only needed to
> insure there weren't other tone frequencies at the harmonic
> frequencies...
> I think the physical and mechanical design of the reeds
> prevented precise calibration to exact frequencies...so they
> allowed for a certain tolerance of error...IE 114.8 could
> probably accept frequencies .2 above or below...I don't know
> though.
> There is probably a great wikipedia article that outlines all
> this in a more scientific way hi.
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* donritchie <mailto:donritchie@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 6:13 AM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> I never thought about reed design problems, I always
> thought the
> "strange" tone freqs. were to avoid harmonic relationships.
> Like in the telephone industry, test tones are just off
> the "even numbers"
> like what most people as 1000 Htz is really 1004.
>
>
>
> On 10/21/2012 5:56 AM, Colin McDonald wrote:
>> Reverse burst is done digitally now in most repeaters,
>> and I think it is in most commercial radios as well...STE
>> is a different thing, though it has more or less the same
>> effect as reverse burst.
>> STE uses a slight rx hang time to prevent the user from
>> hearing a squelch burst when they unkey their transmitter.
>> Reverse burst deals more with the squelch burst often
>> heard when the repeater tail drops...as aposed to when
>> you actually unkey like STE.
>> Funny you should mention reeds...I havent' been around
>> radio long enough to have known about or used reed type
>> tone modules...but some of the older guys were talking
>> about it the other day... Pretty neat how the big M
>> utilized that...and of course, that is why we have all
>> these odd ball tones now as standard because of the fact
>> that reeds couldn't be designed to produce exact even
>> frequencies all the time.
>> If ctcss tones had been developed in the digital age,
>> they would all likely be even multiples instead of these

>> odd ball tone frequencies we still use.
>> 73
>> Colin VA6BKX
>>
>> ----- Original Message -----
>> *From:* donritchie <mailto:donritchie@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>> *Sent:* Saturday, October 20, 2012 11:21 PM
>> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>>
>> Wasn't reverse-burst used when PL (or QC) used
>> mechanical reeds,
>> What the "reverse-burst" actually did was send a
>> "burst" of the same tone
>> 180 degrees out of phase which would "stop" the reed,
>> which squelched
>> the radio before the carrier was turned off a half
>> second later.
>> I'm not even sure it's even used anymore
>>
>>
>> On 10/20/2012 10:56 PM, John wrote:
>>>
>>> Can anyone confirm whether
>>> reverse-burst/squelch-tail-elimination, is implemented?
>>>
>>> --John
>>
>>
>> --
>> An armed man is a citizen. An unarmed man is a subject.
>>
>
>
> --
> An armed man is a citizen. An unarmed man is a subject.
>
>
>
>
>
>
> ----------
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.455 / Virus Database: 271.1.1/5338 - Release Date: 10/17/12 19:26:00
>

>

234. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 19:10:04 UTC
From: Colin McDonald
Topic: 56 Message: 234

Yep, I had a pair of those GE master II VHF brick mobiles once as well...when I found out how much crystals were though, I turfed them lol.
I also had, for a while, an old Marconi mobile that was about the same size as my ts2000...in fact, I still have the nice aluminum bracket that was on the Marconi radio and it fits the ts2000 perfectly :)
That radio had two channels I think and had been crystaled for the ham band...it actually had small duplexers built in, at least, I think they were something like duplexers because they were long metal boxes with adjustment screws on the top...perhaps some kind of band pass filters...anyway, that one got turfed too when it started smoking in my shack...my shack is a non-smoking shack :)
I guess these radios were great mobiles back when there was 14 square feet under the dash of the ford car lol
73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 12:10 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

Used to operate a Motrac on 6 meters. What a boat anchor!
Still have a complete Mocom brick, head, mic and speaker
but not crystal'd for 2 meters. Had a GE Mastr II UHF
brick but sold it and helped another ham set it up for .70
repeater. He's been using it for 15 years now. I still look
for the old MTS stuff when I go to ham fests.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Don Ritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 11:36 AM
Subject: Re: [Anytone_AT-588UV] (unknown)

There are still mocom 70's in service, at least until the end of the year.
There may still be Motrac's (transistorized with tube final(s)) and
Motran's (all transistorized)
someplace, because they were all more or less "bullet proof".

Colin McDonald wrote:
>
> ?
>
> yep. The oldest Motorola radio I've seen is a mocom 70...and as late
> as 1994, they could still be found in some of the logging trucks my

> dad used to drive when I was a kid.
> A huge suitcase sized unit under the seat or bolted to the back wall
> of the cab, and a little control head with a 4 position channel knob,
> a volume and squelch control.
> They were obviously built like tanks if they were still in common use
> in the mid '90's, and in rough old logging trucks at that lol.
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 7:07 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> Colin, tubes were in land mobile back when Motorola
> developed Private Line. The user had no control to tweak
> his or her radio so tolerances were usually wide and this
> stuff came to use in the early 60's. I remember the old
> MOT land mobile stuff using a dial instead of push button
> and a combination of push buttons to get you into the
> repeaters in your area. It's all good memories for me well
> before my ticket came in 1991. And I currently use tube
> equipment. Also repair it.
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>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Colin McDonald <blulemon@telus.net>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, October 21, 2012 8:40 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
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> oh come on, what are you saying? tubes were drifty, unstable and
> often varied greatly within the specified rating of error? lol
> They still function fantastically in certain applications, but you
> are right, stability in sensative RF frequency circuits is not one
> of those applications hi.
> Unless of course you are a ham and don't mind adjusting knobs and
> dials constantly to maintain correct frequency...
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com

> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 6:35 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
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> used. It may then make some sense.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> *From:* Colin McDonald <blulemon@...
> <mailto:blulemon@...>>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 7:53 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
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> that could have been part of the reason as well...
> but even with .8 or .5 or .3 frequencies, you still get
> harmonics, just not on primary multiples of the frequency I guess.
> So, 114.8 will still have a harmonic at 229.6 etc...
> If they were worried about harmonics, they only needed to
> insure there weren't other tone frequencies at the harmonic
> frequencies...
> I think the physical and mechanical design of the reeds
> prevented precise calibration to exact frequencies...so they
> allowed for a certain tolerance of error...IE 114.8 could
> probably accept frequencies .2 above or below...I don't know
> though.
> There is probably a great wikipedia article that outlines all
> this in a more scientific way hi.
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* donritchie <mailto:donritchie@sbcglobal.net>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 6:13 AM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> I never thought about reed design problems, I always
> thought the
> "strange" tone freqs. were to avoid harmonic relationships.
> Like in the telephone industry, test tones are just off
> the "even numbers"
> like what most people as 1000 Htz is really 1004.
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>

> On 10/21/2012 5:56 AM, Colin McDonald wrote:
>> Reverse burst is done digitally now in most repeaters,
>> and I think it is in most commercial radios as well...STE
>> is a different thing, though it has more or less the same
>> effect as reverse burst.
>> STE uses a slight rx hang time to prevent the user from
>> hearing a squelch burst when they unkey their transmitter.
>> Reverse burst deals more with the squelch burst often
>> heard when the repeater tail drops...as aposed to when
>> you actually unkey like STE.
>> Funny you should mention reeds...I havent' been around
>> radio long enough to have known about or used reed type
>> tone modules...but some of the older guys were talking
>> about it the other day... Pretty neat how the big M
>> utilized that...and of course, that is why we have all
>> these odd ball tones now as standard because of the fact
>> that reeds couldn't be designed to produce exact even
>> frequencies all the time.
>> If ctcss tones had been developed in the digital age,
>> they would all likely be even multiples instead of these
>> odd ball tone frequencies we still use.
>> 73
>> Colin VA6BKX
>>
>> ----- Original Message -----
>> *From:* donritchie <mailto:donritchie@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>> *Sent:* Saturday, October 20, 2012 11:21 PM
>> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>>
>> Wasn't reverse-burst used when PL (or QC) used
>> mechanical reeds,
>> What the "reverse-burst" actually did was send a
>> "burst" of the same tone
>> 180 degrees out of phase which would "stop" the reed,
>> which squelched
>> the radio before the carrier was turned off a half
>> second later.
>> I'm not even sure it's even used anymore
>>
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>> On 10/20/2012 10:56 PM, John wrote:
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>>> Can anyone confirm whether
>>> reverse-burst/squelch-tail-elimination, is implemented?
>>>
>>> --John
>>
>>

>> --
>> An armed man is a citizen. An unarmed man is a subject.
>>
>
>
> --
> An armed man is a citizen. An unarmed man is a subject.
>
>
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> ----------
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.455 / Virus Database: 271.1.1/5338 - Release Date: 10/17/12 19:26:00
>
>

235. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 19:28:03 UTC
From: Milton Hywatt
Topic: 56 Message: 235

Been 15+ years since I've converted a Mastr/Master for
amateur use but these two didn't use a TCXO (that
I can remember until they got up into 800 mhz.)

Jan and International should still be
able to make these at a decent price I would think.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 3:10 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

□
Yep, I had a pair of those GE master II VHF brick
mobiles once as well...when I found out how much crystals were though, I turfed
them lol.
I also had, for a while, an old Marconi mobile that
was about the same size as my ts2000...in fact, I still have the nice aluminum
bracket that was on the Marconi radio and it fits the ts2000 perfectly
:)
That radio had two channels I think and had been
crystaled for the ham band...it actually had small duplexers built in, at least,
I think they were something like duplexers because they were long metal boxes
with adjustment screws on the top...perhaps some kind of band pass
filters...anyway, that one got turfed too when it started smoking in my
shack...my shack is a non-smoking shack :)
I guess these radios were great mobiles back when
there was 14 square feet under the dash of the ford car lol
73
Colin VA6BKX

>

236. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 20:11:04 UTC
From: Colin McDonald
Topic: 56 Message: 236

I think crystals were about 40 bucks a piece at the time...and you need two if using a repeater pair...so 80 bucks a channel...when the radios were free I figured $80 each for one channel was a bit more than I cared to spend :)
Obviously if being used for a repeater it would be pretty reasonable, but I wasn't and it was for ham use, so being a ham, I'm cheap, and can't justify spending that kind of money for a single channel radio hi.
I'd much rather drop 80, or significantly less these days, on a GM300 and put a couple back to back for a repeater.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 1:28 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

Been 15+ years since I've converted a Mastr/Master for
amateur use but these two didn't use a TCXO (that
I can remember until they got up into 800 mhz.)

Jan and International should still be
able to make these at a decent price I would think.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 3:10 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

□
Yep, I had a pair of those GE master II VHF brick mobiles once as well...when I found out how much crystals were though, I turfed them lol.
I also had, for a while, an old Marconi mobile that was about the same size as my ts2000...in fact, I still have the nice aluminum bracket that was on the Marconi radio and it fits the ts2000 perfectly :)
That radio had two channels I think and had been crystaled for the ham band...it actually had small duplexers built in, at least, I think they were something like duplexers because they were long metal boxes with adjustment screws on the top...perhaps some kind of band pass filters...anyway, that one got turfed too when it started smoking in my shack...my shack is a non-smoking shack :)
I guess these radios were great mobiles back when there was 14 square feet under the dash of the ford car lol
73
Colin VA6BKX

237. Re: [Anytone_AT-588UV] reverse burst

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 20:29:18 UTC
From: John
Topic: 56 Message: 237

None of my commercial radios specifically call out reverse-burst/ste in the manual but some radio have a software setting with choices for the phase shift of +120, -120 or 180 degrees.

For those unfamiliar with the function, the radio shifts the phase of the transmitted ctcss approximately 150mS before dropping the transmitter. When the receiver detects the phase shift, it mutes the receiver immediately (for kenwood this default mute is 160mS) so you don't hear the carrier drop and resulting noise burst. Motorola and Kenwood (of which I have the most experience) use different values for the phase shift so systems using mixed radios have variable success with muting properly.

Tait implements it the "kill the ctcss then drop the carrier 200mS later"method which is what I implemented on some ham systems. (Until I told them M and Kenwood do it so a software update fixed that problem)

This feature is especially useful when using earphones. When someone quits talking, the radio goes quiet without blowing a noise burst in your ear.

73,

John, KK6DJ

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 9:00 PM
Subject: RE: [Anytone_AT-588UV] (unknown)

I looked thru all the menus and both versions of the manual I have and it mentioned nothing about that.

DO you know what else it might be called

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of John
Sent: Saturday, October 20, 2012 10:57 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] (unknown)

Can anyone confirm whether reverse-burst/squelch-tail-elimination, is implemented?

--John

238. CLOSED [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 20:41:04 UTC
From: Milton Hywatt
Topic: 56 Message: 238

Thread is now closed.

239. Re: [Anytone_AT-588UV] reverse burst

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 22:26:08 UTC
From: Milton Hywatt
Topic: 56 Message: 239

One repeater I use frequently, only transmits tone
when its receiver is open. So if you use tone encoding
you don't hear any tail, ID, or on the hour time announcements.
Wish more would adopt this practice along with our local
conventional law enforcement repeater. They use those 1200
baud bursts after they unkey and it makes it very unpleasant
to listen to. Of course they know that :)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John <kk6dj@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, October 22, 2012 4:29 PM
Subject: Re: [Anytone_AT-588UV] reverse burst

None of my commercial radios specifically call out reverse-burst/ste in the manual but some radio have a software setting with choices for the phase shift of +120, -120 or 180 degrees.

For those unfamiliar with the function, the radio shifts the phase of the transmitted ctcss approximately 150mS before dropping the transmitter. When the receiver detects the phase shift, it mutes the receiver immediately (for kenwood this default mute is 160mS) so you don't hear the carrier drop and resulting noise burst. Motorola and Kenwood (of which I have the most experience) use different values for the phase shift so systems using mixed radios have variable success with muting properly.

Tait implements it the "kill the ctcss then drop the carrier 200mS later"method which is what I implemented on some ham systems. (Until I told them M and Kenwood do it so a software update fixed that problem)

This feature is especially useful when using earphones. When someone quits talking, the radio goes quiet without blowing a noise burst in your ear.

73,

John, KK6DJ

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 20, 2012 9:00 PM
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I looked thru all the menus and both versions of the manual I have and it mentioned nothing about that.

DO you know what else it might be called

From:Anytone_AT-588UV@...m [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of John
Sent: Saturday, October 20, 2012 10:57 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] (unknown)

Can anyone confirm whether reverse-burst/squelch-tail-elimination, is implemented?

--John

240. Re: reverse burst

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 22:28:17 UTC
From: mhywattt
Topic: 56 Message: 240

sorry meant tone decoding not encoding. LOL!

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> One repeater I use frequently, only transmits tone
> when its receiver is open. So if you use tone encoding
> you don't hear any tail, ID, or on the hour timeÂ announcements.
> Wish more would adopt this practice along with our local
> conventional law enforcement repeater. They use those 1200
> baud bursts after they unkey and it makes it very unpleasantÂ
> to listen to. Of course they know that :)
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: John <kk6dj@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Monday, October 22, 2012 4:29 PM
> Subject: Re: [Anytone_AT-588UV] reverse burst
>
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>
> --John
>

241. Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 22:29:56 UTC
From: nr7j
Topic: 1 Message: 241

do modular connections take a RJ11 or RJ45 ?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...>
wrote:
>
> Hi.
>
> I see there are already a dozen or so new members and none
> of us even have the radio yet LOL. I own several amateur
> radios. I just picked up a couple vintage Kenwood SSB HF
> transceivers TS520S and TS530S. Both have issues but I've
> already gone through the 530 and got it straightened out.
> And this radio is clean. Almost new condition in and out.
>
> I have several hand helds. An old Maxon uhf business band
> re-rocked for .70cm. Some Yaesus and one Wouxun UV6D
> dual. Been using my FT8900 Yaesu as a base while I figure out
> why my Icom 706 stopped receiving on 2 meters. So I'm also
> active in RF communications repair, just no longer on commercial
> gear.
>
> Hope we don't have long to wait for the Anytone, I'd like to use it
> mobile. The FT8900 faceplate has no backlighting for the function
> buttons. Impossible to see in the dark. The Anytone from what
> the importer says is backlit. And that DTMF mic also looks
> like it has great backlighting. The Yaesu DTMF backlit mic
> is woefully insufficiently lit. Other features of the Anytone
> are removable head and the connections are modular 6P6C|
> as well as the mic. No word on a bracket to remotely mount
> the head within but I'm sure they planed on offering one.
>
> Welcome the group and if you have some questions feel free to ask.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

242. Re: [Anytone_AT-588UV] Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 22:36:43 UTC
From: Milton Hywatt
Topic: 1 Message: 242

Yes both are modular connectors. The RJ11
aka 6P6C (six position, six connection)
for multi-line POTS (plain old telephone)
or RJ45 aka 8P8C for ethernet. I suspect it
will be the RJ45 on the final iteration of the radio
since the upgraded microphone will be a speaker
mic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: nr7j <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 6:29 PM
Subject: [Anytone_AT-588UV] Re: Test message

do modular connections take a RJ11 or RJ45 ?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Hi.
>
> I see there are already a dozen or so new members and none
> of us even have the radio yet LOL. I own several amateur
> radios. I just picked up a couple vintage Kenwood SSB HF
> transceivers TS520S and TS530S. Both have issues but I've
> already gone through the 530 and got it straightened out.
> And this radio is clean. Almost new condition in and out.
>
> I have several hand helds. An old Maxon uhf business band
> re-rocked for .70cm. Some Yaesus and one Wouxun UV6D
> dual. Been using my FT8900 Yaesu as a base while I figure out
> why my Icom 706 stopped receiving on 2 meters. So I'm also
> active in RF communications repair, just no longer on commercial
> gear.
>
> Hope we don't have long to wait for the Anytone, I'd like to use it
> mobile. The FT8900 faceplate has no backlighting for the function
> buttons. Impossible to see in the dark. The Anytone from what
> the importer says is backlit. And that DTMF mic also looks
> like it has great backlighting. The Yaesu DTMF backlit mic
> is woefully insufficiently lit. Other features of the Anytone
> are removable head and the connections are modular 6P6C|
> as well as the mic. No word on a bracket to remotely mount
> the head within but I'm sure they planed on offering one.
>

> Welcome the group and if you have some questions feel free to ask.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

243. Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 22:38:55 UTC
From: nr7j
Topic: 1 Message: 243

that sounds like a great choice.
Even tho I don't really need another radio, I think I will get the AT-588UV - can't wait !

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Yes both are modular connectors. The RJ11
> aka 6P6C (six position, six connection)
> for multi-line POTS (plain old telephone)Â
> or RJ45 aka 8P8C for ethernet. I suspect it
> will be the RJ45 on the final iteration of the radio
> since the upgraded microphone will Â be a speaker
> mic.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: nr7j <nr7j@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, October 22, 2012 6:29 PM
> Subject: [Anytone_AT-588UV] Re: Test message
>
>
> Â
> Â
> do modular connections take a RJ11 or RJ45 ?
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Hi.
> >
> > I see there are already a dozen or so new members and noneÂ
> > of us even have the radio yet LOL. I own several amateurÂ
> > radios. I just picked up a couple vintage Kenwood SSB HF
> > transceivers TS520S and TS530S. Both have issues but I've
> > already gone through the 530 and got it straightened out.
> > And this radio is clean. Almost new condition in and out.
> >
> > I have several hand helds. An old Maxon uhf business band
> > re-rocked for .70cm. Some Yaesus and one Wouxun UV6D
> > dual. Been using my FT8900 Yaesu as a base while I figure out
> > why my Icom 706 stopped receiving on 2 meters. So I'm also
> > active in RF communications repair, just no longer on commercial

> > gear.Â
> >
> > Hope we don't have long to wait for the Anytone, I'd like to use it
> > mobile. The FT8900 faceplate has no backlighting for the function
> > buttons. Impossible to see in the dark. The Anytone from whatÂ
> > the importer says is backlit. And that DTMF mic also looksÂ
> > like it has great backlighting. The Yaesu DTMF backlit mic
> > is woefully insufficiently lit. Other features of the Anytone
> > are removable head and the connections are modular 6P6C|
> > as well as the mic. No word on a bracket to remotely mount
> > the head within but I'm sure they planed on offering one.
> >
> > Welcome the group and if you have some questions feel free to ask.
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
>

244. Re: [Anytone_AT-588UV] Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 22:45:36 UTC
From: Jeff Dale
Topic: 1 Message: 244

Rj45
On Oct 22, 2012 6:29 PM, "nr7j" <nr7j@...> wrote:

> **
>
>
>
>
> do modular connections take a RJ11 or RJ45 ?* *
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...>
> wrote:
> >
> > Hi.
> >
> > I see there are already a dozen or so new members and none
> > of us even have the radio yet LOL. I own several amateur
> > radios. I just picked up a couple vintage Kenwood SSB HF
> > transceivers TS520S and TS530S. Both have issues but I've
> > already gone through the 530 and got it straightened out.
> > And this radio is clean. Almost new condition in and out.
> >
> > I have several hand helds. An old Maxon uhf business band
> > re-rocked for .70cm. Some Yaesus and one Wouxun UV6D
> > dual. Been using my FT8900 Yaesu as a base while I figure out
> > why my Icom 706 stopped receiving on 2 meters. So I'm also
> > active in RF communications repair, just no longer on commercial
> > gear.
> >
> > Hope we don't have long to wait for the Anytone, I'd like to use it
> > mobile. The FT8900 faceplate has no backlighting for the function
> > buttons. Impossible to see in the dark. The Anytone from what
> > the importer says is backlit. And that DTMF mic also looks
> > like it has great backlighting. The Yaesu DTMF backlit mic
> > is woefully insufficiently lit. Other features of the Anytone
> > are removable head and the *connections are modular 6P6C|*
> > as well as the mic. No word on a bracket to remotely mount
> > the head within but I'm sure they planed on offering one.
> >
> > Welcome the group and if you have some questions feel free to ask.
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
>

>

245. Re: [Anytone_AT-588UV] Re: Test message

Yahoo group: Anytone_AT-588UV
Date: 2012-10-22 22:48:07 UTC
From: Milton Hywatt
Topic: 1 Message: 245

Yeah we're all itching for them to go on sale here
in the US but I'll wait out any delays. I have other
dual banders and a quad band so there is no rush
to trade haste for quality.
I like to use the quad band at home for 50 watts
on 6 meters. Don't need that in the SUV so the 588UV
will be a permanent mount. And you can bet the
farm I will take whatever time I need to understand
that radio and the programming software 100%.
This place is going to get pretty busy once the radios
start circulating.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: nr7j <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 6:38 PM
Subject: [Anytone_AT-588UV] Re: Test message

that sounds like a great choice.
Even tho I don't really need another radio, I think I will get the AT-588UV - can't wait !

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Yes both are modular connectors. The RJ11
> aka 6P6C (six position, six connection)
> for multi-line POTS (plain old telephone)Â
> or RJ45 aka 8P8C for ethernet. I suspect it
> will be the RJ45 on the final iteration of the radio
> since the upgraded microphone will Â be a speaker
> mic.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: nr7j <nr7j@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, October 22, 2012 6:29 PM
> Subject: [Anytone_AT-588UV] Re: Test message
>
>
> Â
> Â

> do modular connections take a RJ11 or RJ45 ?
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Hi.
> >
> > I see there are already a dozen or so new members and noneÂ
> > of us even have the radio yet LOL. I own several amateurÂ
> > radios. I just picked up a couple vintage Kenwood SSB HF
> > transceivers TS520S and TS530S. Both have issues but I've
> > already gone through the 530 and got it straightened out.
> > And this radio is clean. Almost new condition in and out.
> >
> > I have several hand helds. An old Maxon uhf business band
> > re-rocked for .70cm. Some Yaesus and one Wouxun UV6D
> > dual. Been using my FT8900 Yaesu as a base while I figure out
> > why my Icom 706 stopped receiving on 2 meters. So I'm also
> > active in RF communications repair, just no longer on commercial
> > gear.Â
> >
> > Hope we don't have long to wait for the Anytone, I'd like to use it
> > mobile. The FT8900 faceplate has no backlighting for the function
> > buttons. Impossible to see in the dark. The Anytone from whatÂ
> > the importer says is backlit. And that DTMF mic also looksÂ
> > like it has great backlighting. The Yaesu DTMF backlit mic
> > is woefully insufficiently lit. Other features of the Anytone
> > are removable head and the connections are modular 6P6C|
> > as well as the mic. No word on a bracket to remotely mount
> > the head within but I'm sure they planed on offering one.
> >
> > Welcome the group and if you have some questions feel free to ask.
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
>

246. DEAD [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-23 00:35:16 UTC
From: Milton Hywatt
Topic: 56 Message: 246

BTW I declared this thread dead so please respect my decision.
Hit my email addy I'll chat about the old gear forever.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, October 22, 2012 2:10 PM
Subject: Re: [Anytone_AT-588UV] (unknown)

Used to operate a Motrac on 6 meters. What a boat anchor!
Still have a complete Mocom brick, head, mic and speaker
but not crystal'd for 2 meters. Had a GE Mastr II UHF
brick but sold it and helped another ham set it up for .70
repeater. He's been using it for 15 years now. I still look
for the old MTS stuff when I go to ham fests.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Don Ritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 22, 2012 11:36 AM
Subject: Re: [Anytone_AT-588UV] (unknown)

There are still mocom 70's in service, at least until the end of the year.
There may still be Motrac's (transistorized with tube final(s)) and
Motran's (all transistorized)
someplace, because they were all more or less "bullet proof".

Colin McDonald wrote:
>
> ?
>
> yep. The oldest Motorola radio I've seen is a mocom 70...and as late
> as 1994, they could still be found in some of the logging trucks my
> dad used to drive when I was a kid.
> A huge suitcase sized unit under the seat or bolted to the back wall
> of the cab, and a little control head with a 4 position channel knob,
> a volume and squelch control.
> They were obviously built like tanks if they were still in common use
> in the mid '90's, and in rough old logging trucks at that lol.
> 73
> Colin VA6BKX
>
> ----- Original Message -----

> *From:* Milton Hywatt <mailto:mhywattt@yahoo.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 7:07 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> Colin, tubes were in land mobile back when Motorola
> developed Private Line. The user had no control to tweak
> his or her radio so tolerances were usually wide and this
> stuff came to use in the early 60's. I remember the old
> MOT land mobile stuff using a dial instead of push button
> and a combination of push buttons to get you into the
> repeaters in your area. It's all good memories for me well
> before my ticket came in 1991. And I currently use tube
> equipment. Also repair it.
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Colin McDonald <blulemon@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, October 21, 2012 8:40 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> ?
> oh come on, what are you saying? tubes were drifty, unstable and
> often varied greatly within the specified rating of error? lol
> They still function fantastically in certain applications, but you
> are right, stability in sensative RF frequency circuits is not one
> of those applications hi.
> Unless of course you are a ham and don't mind adjusting knobs and
> dials constantly to maintain correct frequency...
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 6:35 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> Think 'Tubes' in the circuits back when reeds were
> used. It may then make some sense.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---

> *From:* Colin McDonald <blulemon@...
> <mailto:blulemon@...>>
> *To:* Anytone_AT-588UV@...m
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 7:53 PM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> that could have been part of the reason as well...
> but even with .8 or .5 or .3 frequencies, you still get
> harmonics, just not on primary multiples of the frequency I guess.
> So, 114.8 will still have a harmonic at 229.6 etc...
> If they were worried about harmonics, they only needed to
> insure there weren't other tone frequencies at the harmonic
> frequencies...
> I think the physical and mechanical design of the reeds
> prevented precise calibration to exact frequencies...so they
> allowed for a certain tolerance of error...IE 114.8 could
> probably accept frequencies .2 above or below...I don't know
> though.
> There is probably a great wikipedia article that outlines all
> this in a more scientific way hi.
> 73
> Colin VA6BKX
>
> ----- Original Message -----
> *From:* donritchie <mailto:donritchie@...>
> *To:* Anytone_AT-588UV@...m
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, October 21, 2012 6:13 AM
> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>
> I never thought about reed design problems, I always
> thought the
> "strange" tone freqs. were to avoid harmonic relationships.
> Like in the telephone industry, test tones are just off
> the "even numbers"
> like what most people as 1000 Htz is really 1004.
>
>
>
> On 10/21/2012 5:56 AM, Colin McDonald wrote:
>> Reverse burst is done digitally now in most repeaters,
>> and I think it is in most commercial radios as well...STE
>> is a different thing, though it has more or less the same
>> effect as reverse burst.
>> STE uses a slight rx hang time to prevent the user from
>> hearing a squelch burst when they unkey their transmitter.
>> Reverse burst deals more with the squelch burst often
>> heard when the repeater tail drops...as aposed to when
>> you actually unkey like STE.

>> Funny you should mention reeds...I havent' been around
>> radio long enough to have known about or used reed type
>> tone modules...but some of the older guys were talking
>> about it the other day... Pretty neat how the big M
>> utilized that...and of course, that is why we have all
>> these odd ball tones now as standard because of the fact
>> that reeds couldn't be designed to produce exact even
>> frequencies all the time.
>> If ctcss tones had been developed in the digital age,
>> they would all likely be even multiples instead of these
>> odd ball tone frequencies we still use.
>> 73
>> Colin VA6BKX
>>
>> ----- Original Message -----
>> *From:* donritchie <mailto:donritchie@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>> *Sent:* Saturday, October 20, 2012 11:21 PM
>> *Subject:* Re: [Anytone_AT-588UV] (unknown)
>>
>> Wasn't reverse-burst used when PL (or QC) used
>> mechanical reeds,
>> What the "reverse-burst" actually did was send a
>> "burst" of the same tone
>> 180 degrees out of phase which would "stop" the reed,
>> which squelched
>> the radio before the carrier was turned off a half
>> second later.
>> I'm not even sure it's even used anymore
>>
>>
>> On 10/20/2012 10:56 PM, John wrote:
>>>
>>> Can anyone confirm whether
>>> reverse-burst/squelch-tail-elimination, is implemented?
>>>
>>> --John
>>
>>
>> --
>> An armed man is a citizen. An unarmed man is a subject.
>>
>
>
> --
> An armed man is a citizen. An unarmed man is a subject.
>
>
>

>
>
>
> ----------
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.455 / Virus Database: 271.1.1/5338 - Release Date: 10/17/12 19:26:00
>
>

247. fwd:

Yahoo group: Anytone_AT-588UV
Date: 2012-10-23 00:58:04 UTC
From: gil g
Topic: 247 Message: 247

this is rather awesome http://www.local18newsab.net/work/?employment=27428

248. New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-24 04:41:02 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 248 Message: 248

Enter your vote today! A new poll has been created for the
Anytone_AT-588UV group:

Anytone has asked if VOX should be added to the AT-588UV. In my opinion it's not needed.
But I thought before I reply to them, I'd get the feelings of those on this group.
Regards,
Ed Griffin
www.AT-588UV.com

o NO
o YES

To vote, please visit the following web page:
http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2758450

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

249. Re: [Anytone_AT-588UV] New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-24 07:29:41 UTC
From: Colin McDonald
Topic: 249 Message: 249

I voted.
It's a more or less useless feature on an FM radio.
they should forget about vox and implement voice prompts instead.

73
Colin VA6BKX
----- Original Message -----
From: Anytone_AT-588UV@yahoogroups.com
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 23, 2012 10:41 PM
Subject: [Anytone_AT-588UV] New poll for Anytone_AT-588UV

Enter your vote today! A new poll has been created for the
Anytone_AT-588UV group:

Anytone has asked if VOX should be added to the AT-588UV. In my opinion it's not needed.
But I thought before I reply to them, I'd get the feelings of those on this group.
Regards,
Ed Griffin
www.AT-588UV.com

o NO
o YES

To vote, please visit the following web page:
http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2758450

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

250. Re: [Anytone_AT-588UV] New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-24 10:50:39 UTC
From: firefighter_joe911@yahoo.com
Topic: 250 Message: 250
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

251. Re: [Anytone_AT-588UV] New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-24 23:46:00 UTC
From: Powerbase5@Yahoo.com
Topic: 248 Message: 251

Yes, VOX should be added. Please let them know.....73 KJ6YFY

--- On Tue, 10/23/12, Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com> wrote:

From: Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>
Subject: [Anytone_AT-588UV] New poll for Anytone_AT-588UV
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, October 23, 2012, 9:41 PM

Enter your vote today! A new poll has been created for the

Anytone_AT-588UV group:

Anytone has asked if VOX should be added to the AT-588UV. In my opinion it's not needed. But I thought before I reply to them, I'd get the feelings of those on this group.

Regards,

Ed Griffin

www.AT-588UV.com

o NO

o YES

To vote, please visit the following web page:

http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2758450

Note: Please do not reply to this message. Poll votes are

not collected via email. To vote, you must go to the Yahoo! Groups

web site listed above.

Thanks!

252. New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-25 23:14:33 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 248 Message: 252

Enter your vote today! A new poll has been created for the
Anytone_AT-588UV group:

How many will buy the AT-588UV as is today if it were to hit the
US market at $275.00

o I would buy but have reservations
o I would buy without reservations
o I'll wait on more info from the importers
o I'll wait on feedback from those who own the finished product
o I don't care just get me the damn radio already!

To vote, please visit the following web page:
http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2758642

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

253. Re: [Anytone_AT-588UV] New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-26 06:34:52 UTC
From: Powerbase5@Yahoo.com
Topic: 248 Message: 253

Here is my vote....I'll wait on more info from the importers

--- On Thu, 10/25/12, Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@...m> wrote:

From: Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>
Subject: [Anytone_AT-588UV] New poll for Anytone_AT-588UV
To: Anytone_AT-588UV@yahoogroups.com
Date: Thursday, October 25, 2012, 4:14 PM

Enter your vote today! A new poll has been created for the

Anytone_AT-588UV group:

How many will buy the AT-588UV as is today if it were to hit the

US market at $275.00

o I would buy but have reservations

o I would buy without reservations

o I'll wait on more info from the importers

o I'll wait on feedback from those who own the finished product

o I don't care just get me the damn radio already!

To vote, please visit the following web page:

http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2758642

Note: Please do not reply to this message. Poll votes are

not collected via email. To vote, you must go to the Yahoo! Groups

web site listed above.

Thanks!

254. Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-26 13:18:33 UTC
From: bob_emerson2
Topic: 249 Message: 254

I agree that VOX is useless if you're hand-holding the unit. It can be useful when controlling it with a computer.

Irv W4IWK

--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:
>
> I voted.
> It's a more or less useless feature on an FM radio.
> they should forget about vox and implement voice prompts instead.
>
> 73
> Colin VA6BKX
> ----- Original Message -----
> From: Anytone_AT-588UV@yahoogroups.com
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, October 23, 2012 10:41 PM
> Subject: [Anytone_AT-588UV] New poll for Anytone_AT-588UV
>
>
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> Anytone has asked if VOX should be added to the AT-588UV. In my opinion it's not needed. But I thought before I reply to them, I'd get the feelings of those on this group.
> Regards,
> Ed Griffin
> www.AT-588UV.com
>
> o NO
> o YES
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2758450
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

255. Re: New poll for Anytone_AT-588UV re Buy today?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-26 13:24:14 UTC
From: bob_emerson2
Topic: 248 Message: 255

The topic needs to be included in the "New Poll" announcement Subject line to avoid confusion. We have two polls going with the same subject.

Since my and most votes are for: "I'll wait on more info from those who own the finished product."

The manufacturer should sell the first units to members of this group at half price as long as we publish a review.

Irv W4IWK

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> How many will buy the AT-588UV as is today if it were to hit the
> US market at $275.00
>
> o I would buy but have reservations
> o I would buy without reservations
> o I'll wait on more info from the importers
> o I'll wait on feedback from those who own the finished product
> o I don't care just get me the damn radio already!
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2758642
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

256. (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-26 15:19:37 UTC
From: wa1zid@juno.com
Topic: 256 Message: 256

```
------------------------------------------------------------
Woman is 57 But Looks 27
Mom publishes simple facelift trick that angered doctors...
http://thirdpartyoffers.juno.com/TGL3131/508aaa59afb252a59664fst01duc
```

257. (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-26 17:36:03 UTC
From: Brian
Topic: 256 Message: 257

someone needs to take care of this and list the user as spam i guess

--- In Anytone_AT-588UV@yahoogroups.com, "wa1zid@..." <wa1zid@...> \

258. How I react to spam: Was Re [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-26 17:47:14 UTC
From: Milton Hywatt
Topic: 256 Message: 258

I always email the list member and advise them
their Yahoo account may have been compromised.
And to change their password. Yahoo groups
has it's own spam filter and this week caught
one spam message. I emailed the user and he replied
that his account had been acting strange and changed
his password. So unless Yahoo catches the spam
first, there isn't a way I've found to filter it the first time.
 that I'm currently aware of. If I see a second spam from a list member
I go ahead and set that user's status so their posts need
approval from me. If they don't do anything and I get
a 3rd spam from them then I remove them from the list.
So the list is being taken care of as well as it can be.

Milton,

list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Brian <holmebrian@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 26, 2012 1:36 PM
Subject: [Anytone_AT-588UV] (unknown)

someone needs to take care of this and list the user as spam i guess

--- In Anytone_AT-588UV@yahoogroups.com, "wa1zid@..." <wa1zid@...> \

259. Re: (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 02:43:04 UTC
From: joe_aj3o@yahoo.com
Topic: 259 Message: 259

This is not the users fault. There has been a rash of spam bots attacking email users in many yahoo groups. It happened to me and a few from our clubs group. If this happens to you CHANGE YOUR PASSWORD IMMEDIATELY!

260. Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 20:44:41 UTC
From: kd4e2001
Topic: 260 Message: 260

Is this rig supposed to do cross-band repeat?

How robust are the finals and how substantial is the heat-sinking?

If they skimp on either heavy cross-band repeat activity could result in premature failure.

I have an Alinco DR-605TQ which does cross-band repeat but it's a little deaf on receive (trying to troubleshoot that).

Thanks! & 73, David KD4E

261. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 21:21:39 UTC
From: Milton Hywatt
Topic: 260 Message: 261

If you look at the radio the heat sink looks very
robust. And yes the radio is advertised as true
dual rx and x-band capable. However with any
x-band repeater you are doubling the duty cycle
and it's recommended that you only use as much
power as needed. As far as your Alinco goes there
may be some desensitizing of the rx by the outgoing
tx. It may perk up if you choose another freuency
pair. I notice it also on on my Yaesu FT8900. With a
dual band AR270B 30 feet above ground near the house
I still have to run 5 watts on my HT to have 100% copy
of my HT on the receiving end. Standing wave is 1.2:1
and I'm using about 75 feet of Belden 9913 for the feedline.
So it's got to be desense but I haven't tried switching
freq pairs yet like I was told to do. It's not been an issue
for me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kd4e2001 <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 27, 2012 4:44 PM
Subject: [Anytone_AT-588UV] Cross-Band Repeat?

Is this rig supposed to do cross-band repeat?

How robust are the finals and how substantial is the heat-sinking?

If they skimp on either heavy cross-band repeat activity could result in premature failure.

I have an Alinco DR-605TQ which does cross-band repeat but it's a little deaf on receive
(trying to troubleshoot that).

Thanks! & 73, David KD4E

262. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 21:33:51 UTC
From: qrv@kd4e.com
Topic: 260 Message: 262

Milton,

OK re. robust heat sink, and idea as to the finals?

When in Texas recently a friend put the rig on his
bench, with a real good test gear, and said the sensitivity
is 25uV - should be .5

I was hoping for a dirty relay but I think the relay
is sealed in that rig.

I am guessing it is a bad stage in the rx front end.

Haven't had the time to dig into the service docs to
ID the rx chain location so I can spot where the rx signal
dies.

I've been trying to find a local Ham, here in SE-GA,
with a good bench & skills to walk thru it with me.

73, KD4E

> If you look at the radio the heat sink looks very
> robust. And yes the radio is advertised as true
> dual rx and x-band capable. However with any
> x-band repeater you are doubling the duty cycle
> and it's recommended that you only use as much
> power as needed. As far as your Alinco goes there
> may be some desensitizing of the rx by the outgoing
> tx. It may perk up if you choose another freuency
> pair. I notice it also on on my Yaesu FT8900. With a
> dual band AR270B 30 feet above ground near the house
> I still have to run 5 watts on my HT to have 100% copy
> of my HT on the receiving end. Standing wave is 1.2:1
> and I'm using about 75 feet of Belden 9913 for the feedline.
> So it's got to be desense but I haven't tried switching
> freq pairs yet like I was told to do. It's not been an issue
> for me.

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

263. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 22:02:40 UTC
From: Milton Hywatt
Topic: 260 Message: 263

Don't know what final it will use. But a good guess would
be a Toshiba of maybe a Mitsubishi RD70HVF1 power mosfet.
Your Alinco's sensitivity for 12db SINAD should be around 0.2
microvolts. So yes it seems its ears are weak. With the proper
tools like an Aeroflex Marconi test set it's shouldn't be difficult
to track down the culprit stage if you have service literature with
the signal values per stage. I don't have one but have access to one
a Marconi 2955 which is more than adequate. Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 27, 2012 5:33 PM
Subject: Re: [Anytone_AT-588UV] Cross-Band Repeat?

Milton,

OK re. robust heat sink, and idea as to the finals?

When in Texas recently a friend put the rig on his
bench, with a real good test gear, and said the sensitivity
is 25uV - should be .5

I was hoping for a dirty relay but I think the relay
is sealed in that rig.

I am guessing it is a bad stage in the rx front end.

Haven't had the time to dig into the service docs to
ID the rx chain location so I can spot where the rx signal
dies.

I've been trying to find a local Ham, here in SE-GA,
with a good bench & skills to walk thru it with me.

73, KD4E

> If you look at the radio the heat sink looks very
> robust. And yes the radio is advertised as true
> dual rx and x-band capable. However with any
> x-band repeater you are doubling the duty cycle
> and it's recommended that you only use as much
> power as needed. As far as your Alinco goes there
> may be some desensitizing of the rx by the outgoing
> tx. It may perk up if you choose another freuency
> pair. I notice it also on on my Yaesu FT8900. With a

> dual band AR270B 30 feet above ground near the house
> I still have to run 5 watts on my HT to have 100% copy
> of my HT on the receiving end. Standing wave is 1.2:1
> and I'm using about 75 feet of Belden 9913 for the feedline.
> So it's got to be desense but I haven't tried switching
> freq pairs yet like I was told to do. It's not been an issue
> for me.

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

264. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 22:28:44 UTC
From: Don Ritchie
Topic: 260 Message: 264

Although this may seem like a strange question, but what would you use "cross band repeat" for ?
I have been a ham for 50 years and haven't found but one or two times where "cross band repeat" was useful, and I'm not sure it was legal. (I did it anyway)
This is not a radio I would put at a remote location and leave it "cross band repeating".
and I don't think that was what the "cross band repeat" is intended for.
can someone give me an example of what you might use "cross band repeat" for ?

thanks

Don, K8ZGW

265. Re: Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 22:47:09 UTC
From: jwheatleyus
Topic: 260 Message: 265

We have a very deep and narrow canyon nearby that precludes use of local repeaters from the bottom of the canyon. An XBand repeater could be located on a bridge over looking the canyon thus bridging the gap between the canyon floor and local repeaters. This is primarily a SAR use although it could also be used for hikers, fishermen, and river runners.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Don Ritchie <donritchie@...> wrote:
>
> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two times where
> "cross band repeat" was useful, and I'm not sure it was legal. (I did
> it anyway)
> This is not a radio I would put at a remote location and leave it "cross
> band repeating".
> and I don't think that was what the "cross band repeat" is intended for.
> can someone give me an example of what you might use "cross band repeat"
> for ?
>
> thanks
>
> Don, K8ZGW
>

266. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 22:50:37 UTC
From: shansen@belljar.net
Topic: 260 Message: 266

In Maine we use them in RACES (e.g. search and rescue or fires) where we have people in the field with HTs and no reachable fixed repeater. The ones we use are in a battery box with battery and radio so we can set them on a convenient hilltop. We mainly use ham bands but there are some public safety repeaters. The PS ones are made from two commercial mobile radios as there are (currently) no dual bander Part 90 rigs. This is one reason the Anytone is of interest.

Needless to say, these are for temporary use only and where a regular repeater is not available.

Steve KB1TCE

> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two times
> where
> "cross band repeat" was useful, and I'm not sure it was legal. (I did
> it anyway)
> This is not a radio I would put at a remote location and leave it "cross
> band repeating".
> and I don't think that was what the "cross band repeat" is intended for.
> can someone give me an example of what you might use "cross band repeat"
> for ?
>
> thanks
>
> Don, K8ZGW
>

267. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 22:50:10 UTC
From: qrv@kd4e.com
Topic: 260 Message: 267

Don,

Here's a short list of situations where cross-band repeat is
extremely valuable:

1. In a big-box store where the steel shell is an RF-cage, 440 gets
out better & the cross-band repeat mobile in your vehicle
takes care of interfacing that to the local 2m repeater.

2. Emergency centers which often have areas that block 2m signals -
walking around using 440 with a 2/440 antenna on the roof
and a 2/440 cross-band repeat rig inside makes for better
flexibility. (We experienced this need first-hand in Florida
where the Red Cross was in another building and communicating
with them via any other means was nearly impossible.)

3. My home, and many others from what I hear and read, is made of
steel (roof, exterior walls, and studs). Cross-band repeat
allows me to stay on a Net (using 440 to a 2m repeater)
whether inside or out.

Others may have additional scenarios.

HTH ... 73, KD4E

> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two times where
> "cross band repeat" was useful, and I'm not sure it was legal. (I did
> it anyway)
> This is not a radio I would put at a remote location and leave it "cross
> band repeating".
> and I don't think that was what the "cross band repeat" is intended for.
> can someone give me an example of what you might use "cross band repeat"
> for ?
>
> thanks
>
> Don, K8ZGW

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

268. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 22:52:44 UTC
From: Milton Hywatt
Topic: 260 Message: 268

During the summer I participate in Skywarn. I can't limit my
eyes to a desk with a vhf radio and my HT wont reach the
Skywarn repeater reliably. So I'm free to go outside and monitor
the weather and still communicate with net control or serve
as net control if I didn't want to jump in my mobile and go out
and spot where I have no problems getting into the repeater.

Another scenario might be a disabled person or an elderly person
with a lack of mobility living with a relative who also is a ham.
Same deal, the HT might not reach his or her favorite repeater well
so you set up a crossband repeater if the person has trouble getting
around to the radio shack.

Then there is an issue with legality. You need a CWID that will ID the
the radio's output back to the mobile users unless that user is the owner
of the radio station. Some radios have that feature built in, don't ask
which ones I don't know which. My Yaesu FT8900 does not ID on
crossband. That would make it illegal to operate for anyone besides the
station owner/operator. At least that's my take.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Don Ritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 27, 2012 6:28 PM
Subject: Re: [Anytone_AT-588UV] Cross-Band Repeat?

Although this may seem like a strange question, but what would you use
"cross band repeat" for ?
I have been a ham for 50 years and haven't found but one or two times where
"cross band repeat" was useful, and I'm not sure it was legal. (I did
it anyway)
This is not a radio I would put at a remote location and leave it "cross
band repeating".
and I don't think that was what the "cross band repeat" is intended for.
can someone give me an example of what you might use "cross band repeat"
for ?

thanks

Don, K8ZGW

269. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 22:56:27 UTC
From: Paul H Linkous
Topic: 260 Message: 269

Helping with a event in a remote area away from your vehicle and not able
to install a full power radio at the location.
On Oct 27, 2012 6:29 PM, "Don Ritchie" <donritchie@...> wrote:

> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two times where
> "cross band repeat" was useful, and I'm not sure it was legal. (I did
> it anyway)
> This is not a radio I would put at a remote location and leave it "cross
> band repeating".
> and I don't think that was what the "cross band repeat" is intended for.
> can someone give me an example of what you might use "cross band repeat"
> for ?
>
> thanks
>
> Don, K8ZGW
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

270. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 23:23:40 UTC
From: Don Ritchie
Topic: 260 Message: 270

I guess I'm just spoiled, from my basement with a handheld, I can get into about 4 2M repeaters and 5 or 6 440 repeaters. We do have a situation where our 6 Meter skywarn "backbone" system (which covers almost 1/3 of Ohio) is LINKED to a 440 repeater, which I can get into from my living room. I guess that's "cross band". ;-)

Thanks

Don

Paul H Linkous wrote:
>
> Helping with a event in a remote area away from your vehicle and not
> able to install a full power radio at the location.
>
> On Oct 27, 2012 6:29 PM, "Don Ritchie" <donritchie@...
> <mailto:donritchie@...>> wrote:
>
> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two
> times where
> "cross band repeat" was useful, and I'm not sure it was legal. (I did
> it anyway)
> This is not a radio I would put at a remote location and leave it
> "cross
> band repeating".
> and I don't think that was what the "cross band repeat" is
> intended for.
> can someone give me an example of what you might use "cross band
> repeat"
> for ?
>
> thanks
>
> Don, K8ZGW
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
> Anytone_AT-588UV-fullfeatured@yahoogroups.com
> <mailto:Anytone_AT-588UV-fullfeatured@yahoogroups.com>
>

>
>

271. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 23:38:17 UTC
From: qrv@kd4e.com
Topic: 260 Message: 271

Don,

You sure are spoiled!

And your basement is at 500 feet above sea level with casement
windows?

;-)

David

> I guess I'm just spoiled, from my basement with a handheld, I can get into
> about 4 2M repeaters and 5 or 6 440 repeaters. We do have a situation where
> our 6 Meter skywarn "backbone" system (which covers almost 1/3 of Ohio)
> is LINKED to a 440 repeater, which I can get into from my living room.
> I guess that's "cross band". ;-)
>
> Thanks
>
> Don

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

272. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-27 23:54:51 UTC
From: Milton Hywatt
Topic: 260 Message: 272

Yep, spoiled. Wish I was that fortunate. But that's
why I can fall back onto an x-band repeater when
the emergency net is up.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Don Ritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 27, 2012 7:23 PM
Subject: Re: [Anytone_AT-588UV] Cross-Band Repeat?

I guess I'm just spoiled, from my basement with a handheld, I can get into
about 4 2M repeaters and 5 or 6 440 repeaters. We do have a situation where
our 6 Meter skywarn "backbone" system (which covers almost 1/3 of Ohio)
is LINKED to a 440 repeater, which I can get into from my living room.
I guess that's "cross band". ;-)

Thanks

Don

Paul H Linkous wrote:
>
> Helping with a event in a remote area away from your vehicle and not
> able to install a full power radio at the location.
>
> On Oct 27, 2012 6:29 PM, "Don Ritchie" <donritchie@...
> <mailto:donritchie@...>> wrote:
>
> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two
> times where
> "cross band repeat" was useful, and I'm not sure it was legal. (I did
> it anyway)
> This is not a radio I would put at a remote location and leave it
> "cross
> band repeating".
> and I don't think that was what the "cross band repeat" is
> intended for.
> can someone give me an example of what you might use "cross band
> repeat"
> for ?
>
> thanks

>
> Don, K8ZGW
>
>
> ---
>
> Yahoo! Groups Links
>
>
> Anytone_AT-588UV-fullfeatured@yahoogroups.com
> <mailto:Anytone_AT-588UV-fullfeatured@yahoogroups.com>
>
>
>

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

273. Re: Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-28 13:14:33 UTC
From: rrblackmun
Topic: 260 Message: 273

I'm a member of a local Community Emergency Response Team (CERT) that uses a Kenwood TM-D710A dual-band mobile transceiver configured as a cross-band repeater. It allows our SAR teams with 5W (or less) HT's to communicate with each other and with the Incident Command post (over a distance of several miles) rather than tying up the local repeater and also to communicate with the local repeater and/or Skywarn repeater when they're unable to do so directly due to topography. For added distance / coverage as a cross-band repeater, we can locate and connect the Kenwood to dual-band antennas mounted on several of our town's fire stations.

If the AT-588UV proves to be capable (duty-cycle) of operating in cross-band repeater mode, it could allow us to add a lower-cost 2nd unit to expand our coverage in emergencies (such as Hurricane Sandy which has fortunately for us stayed to the east of us so far!).

-Bob KK4ATB

--- In Anytone_AT-588UV@yahoogroups.com, Don Ritchie <donritchie@...> wrote:
>
> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two times where
> "cross band repeat" was useful, and I'm not sure it was legal. (I did
> it anyway)
> This is not a radio I would put at a remote location and leave it "cross
> band repeating".
> and I don't think that was what the "cross band repeat" is intended for.
> can someone give me an example of what you might use "cross band repeat"
> for ?
>
> thanks
>
> Don, K8ZGW
>

274. Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-29 05:35:19 UTC
From: kingfish_stevens
Topic: 274 Message: 274

Availability of AT-588UV

Here is the latest production information for this radio. Anytone will product a test run of 50 radios this week. I will receive a large number of these and will offer them for sale. Those that have requested notification on my web site will receive details by email.

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Anytone has sought FCC certification for this model and is waiting for approval. These first 50 sold will NOT have the FCC certification sticker. The sticker will be provided after the sale. The first 50 sold will have the original microphone. The improved microphone, with built-in speaker will come with later production. I will furnish the improved microphone to the first customers, either free or at my costs.

Full production of this radio is scheduled for Nov 20. I will take pre-production orders right away, for delivery about Dec 1.

To receive information by email when all this is available, (plus prices, shipping, schedule, etc.) please click the "Request re-stock notice?" button on this web page....
http://www.wouxun.us/item.php?item_id=294&category_id=64
If your name is already on this list, you do not need to enter it again.

Regards,
Ed Griffin
Wouxun.US / Import Communications
www.AT-588UV.com

275. Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-29 10:33:52 UTC
From: kingfish_stevens
Topic: 274 Message: 275

Quick correction to this message.... The first test run of radios WILL have the improved microphone with the built in speaker.

Ed

--- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
>
> Availability of AT-588UV
>
> Here is the latest production information for this radio. Anytone will product a test run of 50 radios this week. I will receive a large number of these and will offer them for sale. Those that have requested notification on my web site will receive details by email.
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> A few of these first units have been promised to some of my dealers. The others will be offered for sale via my web site. First come first served.
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> Regards,
> Ed Griffin
> Wouxun.US / Import Communications
> www.AT-588UV.com
>

276. Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-30 15:31:58 UTC
From: bphilippus
Topic: 274 Message: 276

Any idea if va3isp's concerns were addressed?

http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

RX audio is terrible. Constant static in the background even with transmitter in close proximity.

Front end of radio is wide open like a barn door. I hear pager blasts from almost 1Mhz up the dial.

Cannot store PL/CTCSS tones into memory from front panel.

TX audio has an AGC problem. Audio volume goes up and down/

No remote head bracket. It wasn't even in the making when I first spoke to them. They are now adding a bracket so you can remotely mount the head. (What's the use of a detachable face . it's not a car stereo)

Beep when setting options is obnoxiously loud. Doesn't seem to be controllable with volume.

--- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
>
> Quick correction to this message.... The first test run of radios WILL have the improved microphone with the built in speaker.
>
> Ed
>
> --- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@> wrote:
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> >
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> >
> > Regards,
> > Ed Griffin
> > Wouxun.US / Import Communications
> > www.AT-588UV.com
> >
>

277. RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-30 15:32:52 UTC
From: Jeff Dale
Topic: 274 Message: 277
Attachments: 2 described; binary payloads are missing from this source WARC

Well I can tell you that all these issues were raised and most of them were already known.

The others were noted and fixed to the best of my knowledge. I did speak with Anytone directly last week and they were working on the last issue (Beep is really loud J)

Jeff Dale

VA3ISP

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of bphilippus
Sent: Tuesday, October 30, 2012 11:32 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Availability of AT-588UV

Any idea if va3isp's concerns were addressed?

http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

RX audio is terrible. Constant static in the background even with transmitter in close proximity.

Front end of radio is wide open like a barn door. I hear pager blasts from almost 1Mhz up the dial.

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TX audio has an AGC problem. Audio volume goes up and down/

No remote head bracket. It wasn't even in the making when I first spoke to them. They are now adding a bracket so you can remotely mount the head. (What's the use of a detachable face.. it's not a car stereo)

Beep when setting options is obnoxiously loud. Doesn't seem to be controllable with volume.

--- In Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com> , "kingfish_stevens" <ed@...> wrote:
>
> Quick correction to this message.... The first test run of radios WILL have the improved microphone with the built in speaker.
>
> Ed
>

> --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "kingfish_stevens" <ed@>
wrote:
> >
> > Availability of AT-588UV
> >
> > Here is the latest production information for this radio. Anytone will
product a test run of 50 radios this week. I will receive a large number of
these and will offer them for sale. Those that have requested notification
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> >
> > Regards,
> > Ed Griffin
> > Wouxun.US / Import Communications
> > www.AT-588UV.com
> >
>

278. Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-10-30 17:05:30 UTC
From: Roberto Ferrari
Topic: 274 Message: 278

Does anyone have a pic of the improved microphone? Is the speaker in the back? I just hope this radio is not going to turn out like the Wouxun mobile did. (a fluke)

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 29, 2012 3:33 AM
Subject: [Anytone_AT-588UV] Re: Availability of AT-588UV

Quick correction to this message.... The first test run of radios WILL have the improved microphone with the built in speaker.

Ed

--- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
>
> Availability of AT-588UV
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>
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>

279. Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yahoo group: Anytone_AT-588UV
Date: 2012-10-30 17:14:30 UTC
From: Trygve Svard
Topic: 260 Message: 279

I have a few questions as to how to program the AT-588UV?

I understand NORMAL Channel programming, but what is LIMIT Channel, and HYPER1/2 Channel edits accomplishing. How do I get to understand this? Please help.
Trygve

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, October 27, 2012 6:54 PM
Subject: Re: [Anytone_AT-588UV] Cross-Band Repeat?

Yep, spoiled. Wish I was that fortunate. But that's
why I can fall back onto an x-band repeater when
the emergency net is up.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Don Ritchie <donritchie@sbcglobal.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, October 27, 2012 7:23 PM
Subject: Re: [Anytone_AT-588UV] Cross-Band Repeat?

I guess I'm just spoiled, from my basement with a handheld, I can get into
about 4 2M repeaters and 5 or 6 440 repeaters. We do have a situation where
our 6 Meter skywarn "backbone" system (which covers almost 1/3 of Ohio)
is LINKED to a 440 repeater, which I can get into from my living room.
I guess that's "cross band". ;-)

Thanks

Don

Paul H Linkous
wrote:
>
> Helping with a event in a remote area away from your vehicle and not
> able to install a full power radio at the location.
>
> On Oct 27, 2012 6:29 PM, "Don Ritchie" <donritchie@...
> <mailto:donritchie@...>> wrote:
>
> Although this may seem like a strange question, but what would you use
> "cross band repeat" for ?
> I have been a ham for 50 years and haven't found but one or two
> times where

>   "cross band repeat" was useful, and I'm not sure it was legal. (I did
>   it anyway)
>   This is not a radio I would put at a remote location and leave
it
>   "cross
>   band repeating".
>   and I don't think that was what the "cross band repeat" is
>   intended for.
>   can someone give me an example of what you might use "cross band
>   repeat"
>   for ?
>
>   thanks
>
>   Don, K8ZGW
>
>
>   ------------------------------------
>
>   Yahoo! Groups Links
>
>
>   Anytone_AT-588UV-fullfeatured@yahoogroups.com
>   <mailto:Anytone_AT-588UV-fullfeatured@yahoogroups.com>
>
>
>

Yahoo! Groups Links

282. Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-01 18:08:59 UTC
From: Roberto Ferrari
Topic: 274 Message: 282
Attachments: 2 described; binary payloads are missing from this source WARC

Jeff, if you have only one choice to make, would you pick a 920 or a 588 ?

NR7J

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 30, 2012 6:46 PM
Subject: RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Well I just got my 920R-A from Wouxun today and I can tell you that they definitely fixed all the issues in the first release.

I haven't used it mobile but the audio is much crisper and cleaner than the first version.

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Roberto Ferrari
Sent: Tuesday, October 30, 2012 1:06 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Does anyone have a pic of the improved microphone? Is the speaker in the back? I just hope this radio is not going to turn out like the Wouxun mobile did. (a fluke)

From:kingfish_stevens <ed@wouxun.us>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 29, 2012 3:33 AM
Subject: [Anytone_AT-588UV] Re: Availability of AT-588UV

Quick correction to this message.... The first test run of radios WILL have the improved microphone with the built in speaker.

Ed

--- In mailto:Anytone_AT-588UV%40yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
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> Availability of AT-588UV
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> Regards,
> Ed Griffin
> Wouxun.US / Import Communications
> www.AT-588UV.com
>

283. RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-01 18:02:54 UTC
From: Jeff Dale
Topic: 274 Message: 283
Attachments: 2 described; binary payloads are missing from this source WARC

Depends.

At the moment it’s not a fair comparison. I have the new 920Ra and it’s fantastic. Hands down I’d go with that. BUT I don’t have a second generation 588 to compare it to so it’s tough.

If I had to compare the 1st gen head to head I’d go with the 920R. The audio and intermod issues that I got with the 588 was something that I just couldn’t get over.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Roberto Ferrari
Sent: Thursday, November 01, 2012 2:09 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Jeff, if you have only one choice to make, would you pick a 920 or a 588 ?

NR7J

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 30, 2012 6:46 PM
Subject: RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Well I just got my 920R-A from Wouxun today and I can tell you that they definitely fixed all the issues in the first release.

I haven’t used it mobile but the audio is much crisper and cleaner than the first version.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Roberto Ferrari
Sent: Tuesday, October 30, 2012 1:06 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Does anyone have a pic of the improved microphone? Is the speaker in the back? I just hope this radio is not going to turn out like the Wouxun mobile did. (a fluke)

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 29, 2012 3:33 AM
Subject: [Anytone_AT-588UV] Re: Availability of AT-588UV

Quick correction to this message.... The first test run of radios WILL have the improved microphone with the built in speaker.

Ed

--- In mailto:Anytone_AT-588UV%40yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
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<http://www.wouxun.us/item.php?item_id=294&category_id=64> &category_id=64
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> Regards,
> Ed Griffin
> Wouxun.US / Import Communications
> www.AT-588UV.com
>

284. Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-01 18:23:34 UTC
From: Milton Hywatt
Topic: 274 Message: 284

Probably not a good idea to compare a prototype to the finished product.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 1, 2012 2:02 PM
Subject: RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Depends.

At the moment it’s not a fair comparison. I have the new 920Ra and it’s fantastic. Hands down I’d go with that. BUT I don’t have a second generation 588 to compare it to so it’s tough.

285. RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-01 18:19:00 UTC
From: Jeff Dale
Topic: 274 Message: 285
Attachments: 2 described; binary payloads are missing from this source WARC

Did my whole reply not post properly.

I swear I said “At the moment it’s not a fair comparison. “ and “If I had to compare the 1st gen head to head I’d go with the 920R”

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, November 01, 2012 2:24 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Probably not a good idea to compare a prototype to the finished product.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Jeff Dale <jeff.dale@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 1, 2012 2:02 PM
Subject: RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Depends.

At the moment it’s not a fair comparison. I have the new 920Ra and it’s fantastic. Hands down I’d go with that. BUT I don’t have a second generation 588 to compare it to so it’s tough.

286. Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-01 22:18:40 UTC
From: Milton Hywatt
Topic: 274 Message: 286

I truncated your reply for brevity not to take it out of context. And as far as I'm concerned it's not fair to offer any advice on choices before the final product is on the market and we start getting feedback. If it's a dud, then it's a dud. Until then if you're asked to choose between the radios then take your answer to email or start your own 920R Yahoo group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 1, 2012 2:19 PM
Subject: RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Did my whole reply not post properly.

I swear I said “At the moment it’s not a fair comparison. “ and “If I had to compare the 1st gen head to head I’d go with the 920R”

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, November 01, 2012 2:24 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Availability of AT-588UV

Probably not a good idea to compare a prototype to the finished product.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From:Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 1, 2012 2:02 PM
Subject: RE: [Anytone_AT-588UV] Re: Availability of AT-588UV

Depends.

At the moment it’s not a fair comparison. I have the new 920Ra and it’s fantastic. Hands down I’d go with that. BUT I don’t have a second generation 588 to compare it to so it’s tough.

287. Remote mounting

Yahoo group: Anytone_AT-588UV
Date: 2012-11-04 20:04:39 UTC
From: ai8o
Topic: 287 Message: 287

I recently sold my pick-up truck, and bought a replacement truck.

Instead of putting my old TMG707A into my new truck, I am considering getting a 588UV.

I will remote mount the control head on the ceiling, and put the main unit on the back wall behind the seat.

A microphone and cord dangling from a control head on the ceiling is unacceptable.

I have looked at the Wouxun.us website, and have several questions:

1) is a remote mounting bracket for the control head available?
2) is a remote mounting cable set available, or can it be fabricated from CAT-5 cable?
3) does the microphone plug into the control head or into the main unit?
4) is a microphone cable extension cord required or can it be fabricated from CAT-5 cable?

The main unit will be on the back wall behind the seat,and the power cable will probably have to be extended.
5)What kind of connector is the stock power cord?
6) how long is the stock power cord?

5) costs of 1/2/3?

Dan
AI8O

288. Re: [Anytone_AT-588UV] Remote mounting

Yahoo group: Anytone_AT-588UV
Date: 2012-11-04 21:24:25 UTC
From: Milton Hywatt
Topic: 287 Message: 288

1) Won't know about the bracket probably until the radio itself is available.
2) CAT5 works fine for remote mounting. I'll assume it uses 8P8C modular connectors.
3) Mic plugs into the control head and will have a built in speaker
4) The mic cable can be fabricated. It will probably use 8P8C modular connecters, same as an ethernet cable.
5) The power cord will likely be hard wired to the unit
6) Not sure how long the power cord is but not likely long enough to reach your battery.

Not sure about the costs, you can price the CAT5 jumpers yourself, and for the mic extension
you'll need a female to female 8P8C connector. Don't know what gauge wire the radio uses but that's not too hard to discover and price when you get the radio. Autozone has spools of primary low voltage wiring.
You'll need two fuse holders with 30 amp fuses at the battery to protect the power cord.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ai8o <ai8o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 4, 2012 3:04 PM
Subject: [Anytone_AT-588UV] Remote mounting

I recently sold my pick-up truck, and bought a replacement truck.

Instead of putting my old TMG707A into my new truck, I am considering getting a 588UV.

I will remote mount the control head on the ceiling, and put the main unit on the back wall behind the seat.

A microphone and cord dangling from a control head on the ceiling is unacceptable.

I have looked at the Wouxun.us website, and have several questions:

1) is a remote mounting bracket for the control head available?
2) is a remote mounting cable set available, or can it be fabricated from CAT-5 cable?
3) does the microphone plug into the control head or into the main unit?
4) is a microphone cable extension cord required or can it be fabricated from CAT-5 cable?

The main unit will be on the back wall behind the seat,and the power cable will probably have to be extended.
5)What kind of connector is the stock power cord?
6) how long is the stock power cord?

5) costs of 1/2/3?

Dan
AI8O

289. Re: [Anytone_AT-588UV] Remote mounting

Yahoo group: Anytone_AT-588UV
Date: 2012-11-04 21:52:43 UTC
From: Milton Hywatt
Topic: 287 Message: 289

Let me make one correction. Although the power cord will
likely be hard wired into the radio there should be a modular
type coupler between the fuses and the radio. A spade/blade
type with the female on the radio side.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, November 4, 2012 4:24 PM
Subject: Re: [Anytone_AT-588UV] Remote mounting

1) Won't know about the bracket probably until the radio itself is available.
2) CAT5 works fine for remote mounting. I'll assume it uses 8P8C modular connectors.
3) Mic plugs into the control head and will have a built in speaker
4) The mic cable can be fabricated. It will probably use 8P8C modular connecters, same as an ethernet cable.
5) The power cord will likely be hard wired to the unit
6) Not sure how long the power cord is but not likely long enough to reach your battery.

Not sure about the costs, you can price the CAT5 jumpers yourself, and for the mic extension
you'll need a female to female 8P8C connector. Don't know what gauge wire the radio uses but that's not too hard to discover and price when you get the radio. Autozone has spools of primary low voltage wiring.
You'll need two fuse holders with 30 amp fuses at the battery to protect the power cord.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ai8o <ai8o@yemiola.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 4, 2012 3:04 PM
Subject: [Anytone_AT-588UV] Remote mounting

I recently sold my pick-up truck, and bought a replacement truck.

Instead of putting my old TMG707A into my new truck, I am considering getting a 588UV.

I will remote mount the control head on the ceiling, and put the main unit on the back wall behind the seat.

A microphone and cord dangling from a control head on the ceiling is unacceptable.

I have looked at the Wouxun.us website, and have several questions:

1) is a remote mounting bracket for the control head available?
2) is a remote mounting cable set available, or can it be fabricated from CAT-5 cable?
3) does the microphone plug into the control head or into the main unit?
4) is a microphone cable extension cord required or can it be fabricated from CAT-5 cable?

The main unit will be on the back wall behind the seat,and the power cable will probably have to be extended.
5)What kind of connector is the stock power cord?
6) how long is the stock power cord?

5) costs of 1/2/3?

Dan
AI8O

290. Rx range

Yahoo group: Anytone_AT-588UV
Date: 2012-11-07 15:04:22 UTC
From: tom.iten@ymail.com
Topic: 290 Message: 290

The original email on the Anytone stated a Rx of 220-260Mhz. The spec sheet states 200-260Mhz. I would like to use the receiver to receive 216-217Mhz transmissions from tracking bracelets and have a receive/transmit on Public Service band in one set. Appears that this can be done.

291. Re: [Anytone_AT-588UV] Rx range

Yahoo group: Anytone_AT-588UV
Date: 2012-11-07 15:12:26 UTC
From: Roberto Ferrari
Topic: 290 Message: 291

tracking bracelets ? ! that sounds lovely

From: "tom.iten@..." <itento@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 7, 2012 8:04 AM
Subject: [Anytone_AT-588UV] Rx range

The original email on the Anytone stated a Rx of 220-260Mhz. The spec sheet states 200-260Mhz. I would like to use the receiver to receive 216-217Mhz transmissions from tracking bracelets and have a receive/transmit on Public Service band in one set. Appears that this can be done.

292. Re: [Anytone_AT-588UV] Rx range

Yahoo group: Anytone_AT-588UV
Date: 2012-11-07 18:33:19 UTC
From: Milton Hywatt
Topic: 290 Message: 292

Here are the radio's stock operating range

```
RX: 118~174MHZ(AM/FM)   TX: 136~174MHZ
       220~260MHZ                      400~490MHZ
       350~399.995MHZ
       400-490 MHZ
       49-870 MHZ(Optional)
```

OK, first of all if the coverage starts at 220 mhz you won't be able to receive 216 - 217. As far as rx/tx in business bands, according to the above specs some of those bands are covered. Keep in mind that until we have the radio out of prototype and finalized for production, those operating ranges could change.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: "tom.iten@..." <itento@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 7, 2012 10:04 AM
Subject: [Anytone_AT-588UV] Rx range

The original email on the Anytone stated a Rx of 220-260Mhz. The spec sheet states 200-260Mhz. I would like to use the receiver to receive 216-217Mhz transmissions from tracking bracelets and have a receive/transmit on Public Service band in one set. Appears that this can be done.

293. Re: Connection tone to a repeater

Yahoo group: Anytone_AT-588UV
Date: 2012-11-09 10:24:08 UTC
From: KD8BIW
Topic: 220 Message: 293

There are a few different reasons a radio beeps when you first press the PPT. First is PTT-ID/ANI. This is a 5 tone or DTMF sequence sent everytime the PTT is pressed, it is decoded at the other end so they can see who is talking. A radio that is sending the ID will emit a beep while doing so. The other is a radio used on a trunked system. When you key your radio on a trunked system, the repeater will tell your radio what channel to use. It goes like this...
Key your radio
Radio transmits a "request" to the system
Radio listens for the response
Radio switches to that channel and that's when you get a 'beep' so you know you can start talking.

The AT-588UV has PTT-ID/ANI built in, so yes it would beep like you asked if it were programmed that way. It does not do trunking, so the other type of beep is a no.

Steve Denbow
www.duplexcom.net
AnyTone-Wouxun-Icom Dealer

--- In Anytone_AT-588UV@yahoogroups.com, "firefighter_joe911@..." <firefighter_joe911@...> wrote:
>
> Does this radio have the connection beep when you press the ptt and you hit the repeater. You get a beep back to talk. Like the Motorolas and icoms. I have a UV-5R too for the fire dept and can't figure it out. My UV-5R works on the system better than the icoms but with out the beep. As for the UV-5R please send me a link so I can find my answer on that. I don't want to change the topic.
>
> Thanks.
>

294. Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-10 17:58:18 UTC
From: djpaulino
Topic: 294 Message: 294

The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..

295. Re: [Anytone_AT-588UV] Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-10 20:04:57 UTC
From: Milton Hywatt
Topic: 294 Message: 295

I just bought an Alinco DX-SR8T HF transceiver. It has the hook type mic on it. I don't know if I really prefer one or the other but when the radio finally ships from China it should ship with the new speaker mic. But I would assume it will still have a hook instead of the older CB style mics that have a button post on the back.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: djpaulino <djpaulino@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 10, 2012 12:58 PM
Subject: [Anytone_AT-588UV] Microphone Hanger

The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..

296. Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-10 20:28:19 UTC
From: brndnstffrd
Topic: 294 Message: 296

I have to say that I absolutely HATE the hook type hangers. I like the button style as they actually hold the mic securely. I cant stand having the mic swinging around or moving. Hearing it rattle against something or seeing the cord jiggleing is very annoying to me, plus i just think that the hook style ones look awful and alot less professional. If the hook is attatched by a screw, then it would be easy enough to take it off and put a button in its place, which actually is a pretty good idea, that the manufacturers could start doing that, and including both styles in the box and let the user pick based off of preferance.

--- In Anytone_AT-588UV@yahoogroups.com, "djpaulino" <djpaulino@...> wrote:
>
> The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..
>

297. Re: [Anytone_AT-588UV] Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-10 21:41:01 UTC
From: Colin McDonald
Topic: 294 Message: 297

I suspect the hook allows for greater flexibility in hangers...IE, you can probably get some kind of hook hanger that clips or somehow interfaces with an air vent in the car...a button type hanger requires at least two screws to hold it in place, usually 3. A hook hanger only needs two, and doesn't require the stability that a button style hanger needs...button style hangers are usually tight and need to be well anchored...whereas a hook hanger really doesn't.
For durability, professionalism for some and other considerations, the button style hanger is more desirable, but the hook is actually far easier to take the mic off, and rehang it while driving than a button style.
Easy enough to buy the button post and mount it on the back of the mic if you really want. Also, with plastic button posts, they tend to wear and break off after a while, and a hook usually doesn't.
73
Colin VA6BKX
----- Original Message -----
From: djpaulino
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 10, 2012 10:58 AM
Subject: [Anytone_AT-588UV] Microphone Hanger

The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..

298. Re: [Anytone_AT-588UV] Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-10 23:55:48 UTC
From: Milton Hywatt
Topic: 294 Message: 298

A person could make something that used an alligator clip wherever you wanted your microphone to reside when not in use. Be creative, it doesn't take a degree in engineering to come up with some kind of clamp mount. I've got some refrigerator magnet clamps that could be modified to where you could press the clamp open with your index finger while holding the microphone in the same hand The few I have are metal so I would punch the middle on both sides of the clamps slightly to give it an indent that would fit through the opening in the microphone hook making sure it wouldn't slide out.
Just one of several household items that could be used so the microphone wouldn't swing back and forth.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: brndnstffrd <stafford.brandon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 10, 2012 3:28 PM
Subject: [Anytone_AT-588UV] Re: Microphone Hanger

I have to say that I absolutely HATE the hook type hangers. I like the button style as they actually hold the mic securely. I cant stand having the mic swinging around or moving. Hearing it rattle against something or seeing the cord jiggleing is very annoying to me, plus i just think that the hook style ones look awful and alot less professional. If the hook is attatched by a screw, then it would be easy enough to take it off and put a button in its place, which actually is a pretty good idea, that the manufacturers could start doing that, and including both styles in the box and let the user pick based off of preferance.

--- In Anytone_AT-588UV@yahoogroups.com, "djpaulino" <djpaulino@...> wrote:
>
> The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..
>

299. Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-12 19:58:43 UTC
From: ke7ejf
Topic: 294 Message: 299

I've read the posts and actually this hook type hanger as opposed to the button on the back poses an interesting issue that could be a real nuisance.

With the radio going to be a Part 90 radio it could theoretically be used for commercial use. I plan to use it for both. All of the other manufacturers that build commercial radios use the button on the mic to encode the pl tones when it's on the hook either by grounding the button or there being something compressed when the mike is hung up. Unless you are an exclusive user on a frequency, opening the pl before transmitting is a necessity.

The hook creates a whole new set of problems for those of us that would use it for both services. I'm not interested in putting the radio into monitor before I pick up the mic.

Though I have been waiting patiently for this radio, this is a deal killer for me.

Even though this radio may be Part 90 certified, it will still be a ham radio.

--- In Anytone_AT-588UV@yahoogroups.com, "djpaulino" <djpaulino@...> wrote:
>
> The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..
>

300. Microphone

Yahoo group: Anytone_AT-588UV
Date: 2012-11-12 20:31:16 UTC
From: kingfish_stevens
Topic: 300 Message: 300

The microphone that will be supplied with the AT-588UV will NOT have the hanging ring on the back. It never did have one. What has been shown in pictures is not a photograph of the product, but a CAD drawing of the radio. As shown in the owner's manual, the mic will have the familiar hanging button we are all used to. The mic has been updated and will have a front-facing, built in speaker and a switch to deactivate all speaker buttons.

The radio is in the process of being FCC certified. Production will begin soon but I have not received a firm shipping date as of today. I hope to talk with Anytone tonight for an update.

Regards,
Ed Griffin
www.AT-588UV.com

301. Re: [Anytone_AT-588UV] Microphone

Yahoo group: Anytone_AT-588UV
Date: 2012-11-12 21:02:56 UTC
From: Milton Hywatt
Topic: 300 Message: 301

I guess not too many noticed the microphone in the owner's manual.
I like that style of microphone especially the large A/B button. My new
Alinco DX-SR8T HF all mode transceiver has a hook microphone but
I have no ambition to use it mobile except on 10 meters of which I have
an antenna for. So the hook isn't an issue otherwise. But that's me, I'm not
that particular. Especially when I see some over the road truck drivers
hang their CB microphones with rubber bands, bungie cords etc...Good to
know the mic will have a button mount as that may be a deciding factor in
purchasing the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, November 12, 2012 3:31 PM
Subject: [Anytone_AT-588UV] Microphone

The microphone that will be supplied with the AT-588UV will NOT have the hanging ring on the back. It never did have one. What has been shown in pictures is not a photograph of the product, but a CAD drawing of the radio. As shown in the owner's manual, the mic will have the familiar hanging button we are all used to. The mic has been updated and will have a front-facing, built in speaker and a switch to deactivate all speaker buttons.

The radio is in the process of being FCC certified. Production will begin soon but I have not received a firm shipping date as of today. I hope to talk with Anytone tonight for an update.

Regards,
Ed Griffin
www.AT-588UV.com

302. RE: [Anytone_AT-588UV] Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-13 14:57:17 UTC
From: Jeff Dale
Topic: 294 Message: 302
Attachments: 2 described; binary payloads are missing from this source WARC

Since you can send a tone on TX when you push the ptt why would that not work out?

I use a local commercial repeater with this radio when I was testing it and it worked just fine.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ke7ejf
Sent: Monday, November 12, 2012 2:59 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Microphone Hanger

I've read the posts and actually this hook type hanger as opposed to the button on the back poses an interesting issue that could be a real nuisance.

With the radio going to be a Part 90 radio it could theoretically be used for commercial use. I plan to use it for both. All of the other manufacturers that build commercial radios use the button on the mic to encode the pl tones when it's on the hook either by grounding the button or there being something compressed when the mike is hung up. Unless you are an exclusive user on a frequency, opening the pl before transmitting is a necessity.

The hook creates a whole new set of problems for those of us that would use it for both services. I'm not interested in putting the radio into monitor before I pick up the mic.

Though I have been waiting patiently for this radio, this is a deal killer for me.

Even though this radio may be Part 90 certified, it will still be a ham radio.

--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "djpaulino" <djpaulino@...>
wrote:
>
> The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..
>

303. Re: [Anytone_AT-588UV] Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-13 15:14:00 UTC
From: ZIP-G
Topic: 294 Message: 303

READ ED'S POST ON THE 12TH, "IT NEVER HAD A RING POST".

--... ...--
ZIPPY
----- Original Message -----
From: ke7ejf
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, November 12, 2012 14:58
Subject: [Anytone_AT-588UV] Re: Microphone Hanger

I've read the posts and actually this hook type hanger as opposed to the button on the back poses an interesting issue that could be a real nuisance.

With the radio going to be a Part 90 radio it could theoretically be used for commercial use. I plan to use it for both. All of the other manufacturers that build commercial radios use the button on the mic to encode the pl tones when it's on the hook either by grounding the button or there being something compressed when the mike is hung up. Unless you are an exclusive user on a frequency, opening the pl before transmitting is a necessity.

The hook creates a whole new set of problems for those of us that would use it for both services. I'm not interested in putting the radio into monitor before I pick up the mic.

Though I have been waiting patiently for this radio, this is a deal killer for me.

Even though this radio may be Part 90 certified, it will still be a ham radio.

--- In Anytone_AT-588UV@yahoogroups.com, "djpaulino" <djpaulino@...> wrote:
>
> The pic looks like the mic has a hook type hanger..does the mic also have a standard mic hanger on the back..Not a big deal , but arn't the standard type hangers preferable?..
>

304. Re: [Anytone_AT-588UV] Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-13 20:00:57 UTC
From: Milton Hywatt
Topic: 294 Message: 304

The microphone will have a button mount on the back. The hook microphone pictured is from an older
CAD drawing and never existed except on paper.

Now that we've settled that I'm interested in your logic behind thinking that a hook mount is going to infringe on the operation of the microphone or the radio. I know the point is moot
but i don't understand your thinking.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ke7ejf <ke7ejf@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, November 12, 2012 2:58 PM
Subject: [Anytone_AT-588UV] Re: Microphone Hanger

I've read the posts and actually this hook type hanger as opposed to the button on the back poses an interesting issue that could be a real nuisance.

With the radio going to be a Part 90 radio it could theoretically be used for commercial use. I plan to use it for both. All of the other manufacturers that build commercial radios use the button on the mic to encode the pl tones when it's on the hook either by grounding the button or there being something compressed when the mike is hung up. Unless you are an exclusive user on a frequency, opening the pl before transmitting is a necessity.

The hook creates a whole new set of problems for those of us that would use it for both services. I'm not interested in putting the radio into monitor before I pick up the mic.

Though I have been waiting patiently for this radio, this is a deal killer for me.

Even though this radio may be Part 90 certified, it will still be a ham radio.

305. Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-13 22:08:41 UTC
From: djpaulino
Topic: 294 Message: 305

Anyway..thanks for the feedback..glad to hear it's going to br a button hook..

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The microphone will have a button mount on the back. The hook microphone pictured is from an older
> CAD drawing and never existed except on paper.
>
> Now that we've settled that I'm interested in your logic behind thinking that a hook mount
> is going to infringe on the operation of the microphone or the radio. I know the point is moot
> but i don't understand your thinking.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ke7ejf <ke7ejf@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, November 12, 2012 2:58 PM
> Subject: [Anytone_AT-588UV] Re: Microphone Hanger
>
>
>
> I've read the posts and actually this hook type hanger as opposed to the button on the back poses an interesting issue that could be a real nuisance.
>
> With the radio going to be a Part 90 radio it could theoretically be used for commercial use. I plan to use it for both. All of the other manufacturers that build commercial radios use the button on the mic to encode the pl tones when it's on the hook either by grounding the button or there being something compressed when the mike is hung up. Unless you are an exclusive user on a frequency, opening the pl before transmitting is a necessity.
>
> The hook creates a whole new set of problems for those of us that would use it for both services. I'm not interested in putting the radio into monitor before I pick up the mic.
>
> Though I have been waiting patiently for this radio, this is a deal killer for me.
>
> Even though this radio may be Part 90 certified, it will still be a ham radio.
>

306. Programming question

Yahoo group: Anytone_AT-588UV
Date: 2012-11-13 22:10:24 UTC
From: djpaulino
Topic: 306 Message: 306

Will you be able to program zones or scan groups in this radio??..thanks again Dave

307. Re: [Anytone_AT-588UV] Programming question

Yahoo group: Anytone_AT-588UV
Date: 2012-11-13 23:10:02 UTC
From: Milton Hywatt
Topic: 306 Message: 307

I would hope to see memory groups but without the final
radio and owner's manual in my hands I can only say that
the radio should be technologically advanced enough
for a structured memory. The current owner's manual
say's nothing about memory channel grouping unless I
missed it and if I did, I'll joyously stand corrected.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: djpaulino <djpaulino@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 13, 2012 5:10 PM
Subject: [Anytone_AT-588UV] Programming question

Will you be able to program zones or scan groups in this radio??..thanks again Dave

308. Re: Programming question

Yahoo group: Anytone_AT-588UV
Date: 2012-11-14 02:35:32 UTC
From: djpaulino
Topic: 306 Message: 308

I hope so, I plan to use this radio for public safety/fire here in So Cal. Without zone/group memory..might be a deal breaker..thanks

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I would hope to see memory groups but without the finalÂ
> radio and owner's manual in my hands I can only say thatÂ
> the radio should be technologically advanced enough
> for a structured memory. The current owner's manualÂ
> say's nothing about memory channel grouping unless I
> missed it and if I did, I'll joyously stand corrected.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: djpaulino <djpaulino@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 13, 2012 5:10 PM
> Subject: [Anytone_AT-588UV] Programming question
>
>
> Â
> Will you be able to program zones or scan groups in this radio??..thanks again Dave
>

309. When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-14 18:13:05 UTC
From: ai8o
Topic: 309 Message: 309

Lots of talk.
When will this radio be available?
This seems to be a reprise of the Wouxun 920R debacle.

310. Re: [Anytone_AT-588UV] When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-14 18:34:47 UTC
From: Milton Hywatt
Topic: 309 Message: 310

Last heard, the radio is in the FCC certification stage. Mass production soon follows. Look for them early Dec if all goes well. I'm sure the manufacturer wants to avoid a 920R debacle by not rushing into production an inferior product that won't sell.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ai8o <ai8o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 14, 2012 1:13 PM
Subject: [Anytone_AT-588UV] When?

Lots of talk.
When will this radio be available?
This seems to be a reprise of the Wouxun 920R debacle.

311. Re: When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-14 19:19:33 UTC
From: hsumaverick01
Topic: 309 Message: 311

Has there been any word on the samples that were supposedly going to be available?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Last heard, the radio is in the FCC certification stage. MassÂ
> production soon follows. Look for them early Dec if
> Â all goes well. I'm sure the manufacturer wantsÂ
> to avoid a 920R debacle by not rushing into production
> an inferior product that won't sell. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ai8o <ai8o@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, November 14, 2012 1:13 PM
> Subject: [Anytone_AT-588UV] When?
>
>
> Â
> Lots of talk.
> When will this radio be available?
> This seems to be a reprise of the Wouxun 920R debacle.
>

312. Re: [Anytone_AT-588UV] Re: When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-14 19:38:57 UTC
From: IronLight, aka TMA-1
Topic: 309 Message: 312

Ed of Import Communications had I think 10 of them, but they're all sold.
Meanwhile, the bugs have supposedly been worked out of the KG-UV920R and I see it is for sale by "no name" eBay vendors (the buggy units?), and by the more reputable 409Shop, RadioShop888, & perhaps others. About $90 over the AT-588UV. I'm tempted to give it another look, but still leery of getting a "first run" lemon.
At my "local" prices for Japanese equipment, the either one is still way more bang for the buck, if it performs. Time will tell, but like you I'm darned impatient!
Ian
--- On Wed, 11/14/12, hsumaverick01 <hsumaverick01@...> wrote:

From: hsumaverick01 <hsumaverick01@...>
Subject: [Anytone_AT-588UV] Re: When?
To: Anytone_AT-588UV@yahoogroups.com
Received: Wednesday, November 14, 2012, 2:19 PM

Has there been any word on the samples that were supposedly going to be available?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:

>

> Last heard, the radio is in the FCC certification stage. MassÂ

> production soon follows. Look for them early Dec if

> Â all goes well. I'm sure the manufacturer wantsÂ

> to avoid a 920R debacle by not rushing into production

> an inferior product that won't sell. Â

> Â

> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>

>

> _____

> From: ai8o <ai8o@...>

> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Wednesday, November 14, 2012 1:13 PM

> Subject: [Anytone_AT-588UV] When?

>

>

> Â

> Lots of talk.

> When will this radio be available?

> This seems to be a reprise of the Wouxun 920R debacle.

>

313. Re: [Anytone_AT-588UV] Re: When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-14 20:33:16 UTC
From: Milton Hywatt
Topic: 309 Message: 313

According to Ed Griffin of importcommunications.com,

full production of the radio is scheduled for November 20.
Ed indicated he would receive some of the test run of 50 radios
the week of October 28. Don't know if that ever occurred
but those radios would have been pre-FCC certified and carry
no certification sticker. Ed expects to have product December first.
You can go to his site and request a notification by email when
the radios arrive.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: hsumaverick01 <hsumaverick01@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 14, 2012 2:19 PM
Subject: [Anytone_AT-588UV] Re: When?

Has there been any word on the samples that were supposedly going to be available?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Last heard, the radio is in the FCC certification stage. MassÂ
> production soon follows. Look for them early Dec if
> Â all goes well. I'm sure the manufacturer wantsÂ
> to avoid a 920R debacle by not rushing into production
> an inferior product that won't sell. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ai8o <ai8o@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, November 14, 2012 1:13 PM
> Subject: [Anytone_AT-588UV] When?
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> Â
> Lots of talk.
> When will this radio be available?
> This seems to be a reprise of the Wouxun 920R debacle.
>

314. Re: [Anytone_AT-588UV] Re: Microphone Hanger

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 15:39:33 UTC
From: Ron Kramer
Topic: 294 Message: 314

Like many of you, I am both a HAM and emergency services worker, soo plan to use this for both functions. Can wait to get one pending final adjustments. Hopefully by Dec 1 or so....Fingers crossed

315. Re: When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 17:33:23 UTC
From: hsumaverick01
Topic: 309 Message: 315

I'm with you on being darned impatient! I am in the process of having to rework my mobile unit in my vehicle from the 2m rig I was running and having to rework my antenna setup, and right now I'm debating on the now certified KG-UV920R or the AT-588UV.

--- In Anytone_AT-588UV@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Ed of Import Communications had I think 10 of them, but they're all sold.
> Meanwhile, the bugs have supposedly been worked out of the KG-UV920R and I see it is for sale by "no name" eBay vendors (the buggy units?), and by the more reputable 409Shop, RadioShop888, & perhaps others. Â About $90 over the AT-588UV. Â I'm tempted to give it another look, but still leery of getting a "first run" lemon.
> At my "local" prices for Japanese equipment, the either one is still way more bang for the buck, if it performs. Â Time will tell, but like you I'm darned impatient! Â
> Ian
> --- On Wed, 11/14/12, hsumaverick01 <hsumaverick01@...> wrote:
>
> From: hsumaverick01 <hsumaverick01@...>
> Subject: [Anytone_AT-588UV] Re: When?
> To: Anytone_AT-588UV@yahoogroups.com
> Received: Wednesday, November 14, 2012, 2:19 PM
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>
> Has there been any word on the samples that were supposedly going to be available?
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>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
>
> >
>
> > Last heard, the radio is in the FCC certification stage. MassÃ□Â
>
> > production soon follows. Look for them early Dec if
>
> > Ã□Â all goes well. I'm sure the manufacturer wantsÃ□Â
>
> > to avoid a 920R debacle by not rushing into production
>
> > an inferior product that won't sell. Ã□Â
>
> > Ã□Â
>
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
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> > _____
>
> > From: ai8o <ai8o@>
>
> > To: Anytone_AT-588UV@yahoogroups.com
>
> > Sent: Wednesday, November 14, 2012 1:13 PM
>
> > Subject: [Anytone_AT-588UV] When?
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> > Ã□Â
>
> > Lots of talk.
>
> > When will this radio be available?
>
> > This seems to be a reprise of the Wouxun 920R debacle.
>

> >
>

316. Re: [Anytone_AT-588UV] Re: When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 17:48:45 UTC
From: Milton Hywatt
Topic: 309 Message: 316

It's my understanding that the AT588UV goes into production next Tuesday.
And they should be available in limited quantities from importcommunications.com
around December 1.

You can go to that site and follow the links to get an
email when the radios arrive around December 1. And maybe
even reserve one but I'm not sure about that. If the radio is
solid, hears and talks well they will be selling quick. I'm sure
out of the 326 members in this group that at least half will
buy one. That would be 163 radios. Some might buy two,
I think I've seen some membership request messages that
indicated that.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: hsumaverick01 <hsumaverick01@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 12:33 PM
Subject: [Anytone_AT-588UV] Re: When?

I'm with you on being darned impatient! I am in the process of having to rework my mobile unit in my vehicle from the 2m rig I was running and having to rework my antenna setup, and right now I'm debating on the now certified KG-UV920R or the AT-588UV.

--- In Anytone_AT-588UV@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Ed of Import Communications had I think 10 of them, but they're all sold.
> Meanwhile, the bugs have supposedly been worked out of the KG-UV920R and I see it is for sale by "no name" eBay vendors (the buggy units?), and by the more reputable 409Shop, RadioShop888, & perhaps others. Â About $90 over the AT-588UV. Â I'm tempted to give it another look, but still leery of getting a "first run" lemon.
> At my "local" prices for Japanese equipment, the either one is still way more bang for the buck, if it performs. Â Time will tell, but like you I'm darned impatient! Â
> Ian
> --- On Wed, 11/14/12, hsumaverick01 <hsumaverick01@...> wrote:
>
> From: hsumaverick01 <hsumaverick01@...>
> Subject: [Anytone_AT-588UV] Re: When?
> To: Anytone_AT-588UV@yahoogroups.com
> Received: Wednesday, November 14, 2012, 2:19 PM
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> Has there been any word on the samples that were supposedly going to be available?
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>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
>
> >
>
> > Last heard, the radio is in the FCC certification stage. MassÃ,Â
>
> > production soon follows. Look for them early Dec if
>
> > Ã,Â all goes well. I'm sure the manufacturer wantsÃ,Â
>
> > to avoid a 920R debacle by not rushing into production
>
> > an inferior product that won't sell. Ã,Â
>
> > Ã,Â
>
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > _____
>
> > From: ai8o <ai8o@>

>
> > To: Anytone_AT-588UV@yahoogroups.com
>
> > Sent: Wednesday, November 14, 2012 1:13 PM
>
> > Subject: [Anytone_AT-588UV] When?
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> >
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> > Ã‚Â
>
> > Lots of talk.
>
> > When will this radio be available?
>
> > This seems to be a reprise of the Wouxun 920R debacle.
>
> >
>

317. New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 20:00:55 UTC
From: Shane Black lord
Topic: 317 Message: 317

This is the manual for the new version of the AT-588UV. You will notice They have changed the name to AT-5888UV. Members have asked for pictures of the new microphone. It is on the front cover. It also explains programing. I got this directly from the Anytone Company. I have directly inquired if the problems noticed in the preproduction radios have been solved. I will let you know when I receive a reply.

318. Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 21:05:14 UTC
From: gifford.william@att.net
Topic: 317 Message: 318

Was it an attachment to your email? I didn't receive it.

--- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord@...> wrote:
>
> This is the manual for the new version of the AT-588UV. You will notice They have changed the name to AT-5888UV. Members have asked for pictures of the new microphone. It is on the front cover. It also explains programing. I got this directly from the Anytone Company. I have directly inquired if the problems noticed in the preproduction radios have been solved. I will let you know when I receive a reply.
>

319. Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 21:47:24 UTC
From: Shane Black lord
Topic: 317 Message: 319

Hello William

I am very sorry, I should have been clearer in my last letter. The Manual is in two parts and located in the file area, under AT 588 literature. You will need to download both parts to a folder on your
computer, and use 7zip to unzip the two part 7zip files back into the manual. I had to do this because Yahoo Groups (tm) will not allow files larger than 5120kb to be uploaded. You can Google 7zip, download and install it for free. Then double click on the Files Heading on the left side of your screen, and double click on the folder labeled AT-588UV Literature. Then right click on the files to download them one at a time, to a folder of your choice on your computer. Go to that folder, and use 7zip to extract the manual.

I hope that is clear enough, and not too confusing. Feel free to correct me if I am wrong. I Have had this manual for a few days but I have not had time to upload it until now. I hope the group finds it useful.

73 to all

Shane

PS I do not have a radio to test yet but I hope to have one by the end of Nov. or early Dec.

--- In Anytone_AT-588UV@yahoogroups.com, "gifford.william@..." <gifford@...> wrote:
>
> Was it an attachment to your email? I didn't receive it.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord@> wrote:
> >
> > This is the manual for the new version of the AT-588UV. You will notice They have changed the name to AT-5888UV. Members have asked for pictures of the new microphone. It is on the front cover. It also explains programing. I got this directly from the Anytone Company. I have directly inquired if the problems noticed in the preproduction radios have been solved. I will let you know when I receive a reply.
> >
>

320. TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:15:25 UTC
From: Mike
Topic: 320 Message: 320

What is the TV/AV port on the back of the radio used for? What does it show on the tv, the radios display?

321. Re: [Anytone_AT-588UV] Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:21:19 UTC
From: Milton Hywatt
Topic: 317 Message: 321

I want the link to this Anytone site. I see no AT-5888UV
at the manufacturer's site http://www.qxdz.cn/en/index.asp
Qixiang Electron Science.

Also the .001 .002 files are pretty useless to most.
.rar or .zip volumes are prefered.

So if you would Shane, please copy and past the URL where
you found the owner's manual.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "gifford.william@..." <gifford@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 4:05 PM
Subject: [Anytone_AT-588UV] Re: New Manual

Was it an attachment to your email? I didn't receive it.

--- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord@...> wrote:
>
> This is the manual for the new version of the AT-588UV. You will notice They have changed the name to AT-5888UV. Members have asked for pictures of the new microphone. It is on the front cover. It also explains programing. I got this directly from the Anytone Company. I have directly inquired if the problems noticed in the preproduction radios have been solved. I will let you know when I receive a reply.
>

322. Re: When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:31:01 UTC
From: bphilippus
Topic: 309 Message: 322

Unfortunately Ed (or his source at Anytone) has a history of being a bit optimistic.

According to Ed's July email full production was to begin in early August. I seem to remember an October full production date as well.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> According to Ed Griffin of importcommunications.com,Â
>
> full production of the radio is scheduled for November 20.
> Ed indicated he would receive some of the test run of 50 radios
> the week of October 28. Don't know if that ever occurred
> but those radios would have been pre-FCC certified and carry
> no certification sticker. Ed expects to have product December first.
> You can go to his site and request a notification by email whenÂ
> the radios arrive.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: hsumaverick01 <hsumaverick01@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, November 14, 2012 2:19 PM
> Subject: [Anytone_AT-588UV] Re: When?
>
>
> Â
> Has there been any word on the samples that were supposedly going to be available?
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Last heard, the radio is in the FCC certification stage. MassÃ□Â
> > production soon follows. Look for them early Dec if
> > Ã□Â all goes well. I'm sure the manufacturer wantsÃ□Â
> > to avoid a 920R debacle by not rushing into production
> > an inferior product that won't sell. Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: ai8o <ai8o@>
> > To: Anytone_AT-588UV@yahoogroups.com

> > Sent: Wednesday, November 14, 2012 1:13 PM
> > Subject: [Anytone_AT-588UV] When?
> >
> >
> > Ã□Â
> > Lots of talk.
> > When will this radio be available?
> > This seems to be a reprise of the Wouxun 920R debacle.
> >
>

323. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:40:33 UTC
From: Milton Hywatt
Topic: 320 Message: 323

Good question. I know the radio receives analog TV audio
but that's a thing of the past in this country. The jack by
description seems to output RF video but you know how
these Chinese - English translations can go. I guess I'll have to
wait until I get one to find out for sure exactly what kind of
information displays on a TV. It very well could be the display.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Mike <weatherstation5@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 5:15 PM
Subject: [Anytone_AT-588UV] TV/AV port

What is the TV/AV port on the back of the radio used for? What does it show on the tv, the radios display?

324. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:42:03 UTC
From: Colin McDonald
Topic: 320 Message: 324

have you forgotten that there is stil analogue TV on VHF and UHF frequencies in most of the world?
This radio will be a receiver of those frequencies...so thus the TV-AV port.
I suspect there will be some kind of video encode/decode stuff in the radio so you can simply connect a monitor to the port to watch TV.
Might work pretty well for wireless security monitoring as well if the security system uses frequencies within the radios RX range to tx video.
Be nice if one could connect a camera to that port and transmit video as well.

73
Colin VA6BKX
----- Original Message -----
From: Mike
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 3:15 PM
Subject: [Anytone_AT-588UV] TV/AV port

What is the TV/AV port on the back of the radio used for? What does it show on the tv, the radios display?

325. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:43:19 UTC
From: Jeff Dale
Topic: 320 Message: 325

It displays analog TV

I've tested it with my unit here. Nothing fantastic as far as picture quality but it works.
On Nov 15, 2012 5:40 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> Good question. I know the radio receives analog TV audio
> but that's a thing of the past in this country. The jack by
> description seems to output RF video but you know how
> these Chinese - English translations can go. I guess I'll have to
> wait until I get one to find out for sure exactly what kind of
> information displays on a TV. It very well could be the display.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Mike <weatherstation5@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, November 15, 2012 5:15 PM
> *Subject:* [Anytone_AT-588UV] TV/AV port
>
>
> What is the TV/AV port on the back of the radio used for? What does it
> show on the tv, the radios display?
>
>
>
>
>

326. Re: [Anytone_AT-588UV] Re: When?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:45:29 UTC
From: Milton Hywatt
Topic: 309 Message: 326

I guess it's a wait and see game. There are other importers/dealers
that belong to this groups so I guess whoever gets the FCC approved
radio first will probably announce here or by email to customers who are
on a waiting or notification list or have prepaid. Personally I've got
things covered many times over so I'll wait. Those that can't will simply
find another radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: bphilippus <brian@philippus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 5:31 PM
Subject: [Anytone_AT-588UV] Re: When?

Unfortunately Ed (or his source at Anytone) has a history of being a bit optimistic.

According to Ed's July email full production was to begin in early August. I seem to
remember an October full production date as well.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> According to Ed Griffin of importcommunications.com,Â
>
> full production of the radio is scheduled for November 20.
> Ed indicated he would receive some of the test run of 50 radios
> the week of October 28. Don't know if that ever occurred
> but those radios would have been pre-FCC certified and carry
> no certification sticker. Ed expects to have product December first.
> You can go to his site and request a notification by email whenÂ
> the radios arrive.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: hsumaverick01 <hsumaverick01@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, November 14, 2012 2:19 PM
> Subject: [Anytone_AT-588UV] Re: When?
>
>
> Â
> Has there been any word on the samples that were supposedly going to be available?
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:

> >
> > Last heard, the radio is in the FCC certification stage. MassÃ‚Â
> > production soon follows. Look for them early Dec if
> > Ã‚Â all goes well. I'm sure the manufacturer wantsÃ‚Â
> > to avoid a 920R debacle by not rushing into production
> > an inferior product that won't sell. Ã‚Â
> > Ã‚Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: ai8o <ai8o@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, November 14, 2012 1:13 PM
> > Subject: [Anytone_AT-588UV] When?
> >
> >
> > Ã‚Â
> > Lots of talk.
> > When will this radio be available?
> > This seems to be a reprise of the Wouxun 920R debacle.
> >
>

327. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:49:55 UTC
From: Milton Hywatt
Topic: 320 Message: 327

Well I'll be damned! They've stuck a video demodulator
and RF video modulator inside that thing. Trouble is
where you going to find an analog transmitter in the US? Yeah
I know there are still many around the world but dang this is unique.
Thanks for that tidbit.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Jeff Dale <jeff.dale@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 5:43 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

It displays analog TV
I've tested it with my unit here. Nothing fantastic as far as picture quality but it works.
On Nov 15, 2012 5:40 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>Good question. I know the radio receives analog TV audio
>but that's a thing of the past in this country. The jack by
>description seems to output RF video but you know how
>these Chinese - English translations can go. I guess I'll have to
>wait until I get one to find out for sure exactly what kind of
>information displays on a TV. It very well could be the display.
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Mike <weatherstation5@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, November 15, 2012 5:15 PM
>Subject: [Anytone_AT-588UV] TV/AV port
>
>
>
>What is the TV/AV port on the back of the radio used for? What does it show on the tv, the radios display?
>
>
>
>

328. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 22:53:09 UTC
From: Milton Hywatt
Topic: 320 Message: 328

Now there is an idea. Use the radio on one band
to watch the output of a surveillance multiplexer
on say channel 3 or 4 and then use the other side
of the radio to communicate with security guards and
such. That does make some sense.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 5:42 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

have you forgotten that there is stil analogue TV
on VHF and UHF frequencies in most of the world?
This radio will be a receiver of those
frequencies...so thus the TV-AV port.
I suspect there will be some kind of video
encode/decode stuff in the radio so you can simply connect a monitor to the port
to watch TV.
Might work pretty well for wireless security
monitoring as well if the security system uses frequencies within the radios RX
range to tx video.
Be nice if one could connect a camera to that port
and transmit video as well.

73
Colin VA6BKX
----- Original Message -----
>From: Mike
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, November 15, 2012 3:15 PM
>Subject: [Anytone_AT-588UV] TV/AV port
>
>
>What is the TV/AV port on the back of the radio used for? What does it show on the tv, the
radios display?
>
>

329. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:02:55 UTC
From: qrv@kd4e.com
Topic: 320 Message: 329

Use a digital-analog converter box. Got two of them here.

BTW: What about ATV?

> Milton Hywatt wrote:
>
> Well I'll be damned! They've stuck a video demodulator
> and RF video modulator inside that thing. Trouble is
> where you going to find an analog transmitter in the US? Yeah
> I know there are still many around the world but dang this is unique.
> Thanks for that tidbit.

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

330. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:06:22 UTC
From: Roberto Ferrari
Topic: 320 Message: 330

install a digital TV converter in between and see what happens

_____
From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 3:43 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

It displays analog TV
I've tested it with my unit here. Nothing fantastic as far as picture quality but it works.
On Nov 15, 2012 5:40 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>Good question. I know the radio receives analog TV audio
>but that's a thing of the past in this country. The jack by
>description seems to output RF video but you know how
>these Chinese - English translations can go. I guess I'll have to
>wait until I get one to find out for sure exactly what kind of
>information displays on a TV. It very well could be the display.
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Mike <weatherstation5@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, November 15, 2012 5:15 PM
>Subject: [Anytone_AT-588UV] TV/AV port
>
>
>What is the TV/AV port on the back of the radio used for? What does it show on the tv, the radios display?
>

331. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:08:32 UTC
From: Milton Hywatt
Topic: 320 Message: 331

True that. However I watch so little TV that it's of little importance to me at least. I've got a Nexus 7 android tablet I can wifi into my phone to use the 4G data and watch stuff without commercials on Netflix. But when I'm out of the house I hardly have the time for that except maybe tomorrow when I go for a regular doctor wellness visit.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 6:02 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

Use a digital-analog converter box. Got two of them here.

BTW: What about ATV?

> Milton Hywatt wrote:
>
> Well I'll be damned! They've stuck a video demodulator
> and RF video modulator inside that thing. Trouble is
> where you going to find an analog transmitter in the US? Yeah
> I know there are still many around the world but dang this is unique.
> Thanks for that tidbit.

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Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

332. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:10:07 UTC
From: Milton Hywatt
Topic: 320 Message: 332

Not knowing jack about digital TV, is the signal still transmitted
on the analog frequency and just digitized?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, November 15, 2012 6:06 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

install a digital TV converter in between and see what happens

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 3:43 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

It displays analog TV
I've tested it with my unit here. Nothing fantastic as far as picture quality but it works.
On Nov 15, 2012 5:40 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>Good question. I know the radio receives analog TV audio
>but that's a thing of the past in this country. The jack by
>description seems to output RF video but you know how
>these Chinese - English translations can go. I guess I'll have to
>wait until I get one to find out for sure exactly what kind of
>information displays on a TV. It very well could be the display.
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>From: Mike <weatherstation5@aol.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, November 15, 2012 5:15 PM
>Subject: [Anytone_AT-588UV] TV/AV port
>
>
>What is the TV/AV port on the back of the radio used for? What does it show on the tv, the
radios display?
>

333. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:12:25 UTC
From: qrv@kd4e.com
Topic: 320 Message: 333

They moved them around some to consolidate spectrum use,
but yes, essentially so.

The kids use a converter with a video projector - don't
watch much TV here either - generally crass & dumbed-down
content not worth the time.

I am curious about usage of the TV feature for ATV.

>Milton Hywatt wrote:
> Not knowing jack about digital TV, is the signal still transmitted on
> the analog frequency and just digitized? Sent from my 15.4" MacBook
> Pro i7 quad core OS X Mountain Lion

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

334. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:22:34 UTC
From: Milton Hywatt
Topic: 320 Message: 334

I see. As far as ATV goes isn't that a bit different
then broadcast TV? Sorry it's been twenty years
since I took my last test and since we don't have
any AT588UV's to talk about this is as good as any
conversation :)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 6:12 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

They moved them around some to consolidate spectrum use,
but yes, essentially so.

The kids use a converter with a video projector - don't
watch much TV here either - generally crass & dumbed-down
content not worth the time.

I am curious about usage of the TV feature for ATV.

>Milton Hywatt wrote:
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Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

335. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:26:58 UTC
From: Colin McDonald
Topic: 320 Message: 335

most of the ATV stuff is on 1.2ghz or higher, though I know of at least one ATV repeater that is on 439 here in alberta.
I don't see why it wouldn't work...just depends on the protocol of the signal...or what modes/codecs the built in circuitry can handle if that makes sence.

73
Colin VA6BKX
----- Original Message -----
From: qrv@...
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 4:12 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

They moved them around some to consolidate spectrum use,
but yes, essentially so.

The kids use a converter with a video projector - don't
watch much TV here either - generally crass & dumbed-down
content not worth the time.

I am curious about usage of the TV feature for ATV.

>Milton Hywatt wrote:
> Not knowing jack about digital TV, is the signal still transmitted on
> the analog frequency and just digitized? Sent from my 15.4" MacBook
> Pro i7 quad core OS X Mountain Lion

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

336. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:31:14 UTC
From: qrv@kd4e.com
Topic: 320 Message: 336

ATV may be either analog or digital, 420-432MHz & 438-442MHz,
910-916 & 922-928, & higher bands.

If permitted by local repeater rules ATV may pass through
them to improve distance.

>Milton Hywatt wrote:
> I see. As far as ATV goes isn't that a bit different
> then broadcast TV? Sorry it's been twenty years
> since I took my last test and since we don't have
> any AT588UV's to talk about this is as good as any
> conversation :)

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

337. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-15 23:54:18 UTC
From: Milton Hywatt
Topic: 320 Message: 337

Ah yes now I remember. After say 1 ghz it pretty much
anything goes wherever US allocations are.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 6:31 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

ATV may be either analog or digital, 420-432MHz & 438-442MHz,
910-916 & 922-928, & higher bands.

If permitted by local repeater rules ATV may pass through
them to improve distance.

>Milton Hywatt wrote:
> I see. As far as ATV goes isn't that a bit different
> then broadcast TV? Sorry it's been twenty years
> since I took my last test and since we don't have
> any AT588UV's to talk about this is as good as any
> conversation :)

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

338. Re: [Anytone_AT-588UV] TV/AV port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 00:05:50 UTC
From: Milton Hywatt
Topic: 320 Message: 338

Yup, we used to fool around with a pair of Western Electric
1.6 ghz repeaters formerly used by Ma Bell to transmit phone
calls over terrain they couldn't wire. Well with the advent of
fiber, a ham invited myself and a couple others to tear out
what we wanted out of one repeater site that had been decommissioned.
We got two repeaters, boxes and crates of formerly unheard of Western
Electric tubes and vacuum relays. hundreds of feet of waveguide
and just about any electric goody you could think of in the era of
the 1970s. We were like kids in a candy shop. So a friend of mine
and myself built a couple small parabolics we hoped would somewhat
resonate at 1.6 ghz if resonate is what you want to call it clear up there.
and we sent back and forth come slow scan. Never did much and it
didn't take long to tire of it. But I still have a ton of copper in waveguide,
some Western Electric tubes the audiophiles love that sell for $50 bucks
each and many yards of coper braid, copper tape, microwave detector diodes
copper buss strips that weight 20 pounds each. I knew what to grab
while the other guys were in their with their mouths agape. I threw as
much copper into my pickup as would fit. I don't doubt there is a few
thousand or more bucks of it in my basement.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 6:26 PM
Subject: Re: [Anytone_AT-588UV] TV/AV port

☐
most of the ATV stuff is on 1.2ghz or higher,
though I know of at least one ATV repeater that is on 439 here in
alberta.
I don't see why it wouldn't work...just depends on
the protocol of the signal...or what modes/codecs the built in circuitry can
handle if that makes sence.

73
Colin VA6BKX
----- Original Message -----
>From: qrv@...
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, November 15, 2012 4:12 PM
>Subject: Re: [Anytone_AT-588UV] TV/AV port
>
>
>They moved them around some to consolidate spectrum use,

>but yes,
essentially so.
>
>The kids use a converter with a video projector -
don't
>watch much TV here either - generally crass &
dumbed-down
>content not worth the time.
>
>I am curious about usage of
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>
>Thanks! & 73, KD4E.com
>David
Colburn nevils-station.com
>I don't google I SEARCH!
duckduckgo.com
>Network: groups.yahoo.com/group/qrv
>Restored to
design-spec at Heaven's gate 1Cor15:22
>

339. AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 01:13:28 UTC
From: kingfish_stevens
Topic: 339 Message: 339

Who knows why they do the things they do? To make a distinction between China mainland sales and Overseas sales, Anytone decided to change the model name to AT5888UV for the overseas market. I don't know why didn't they use this new number for the China market, especially since 888 has the meaning of good luck in China.

100 radios are being produced right now. I will get as many as 50 of these but all have been spoken for. Large production will begin Dec 1st and I'm waiting on a shipping date for December.

When I'm given a firm shipping date for December, I will email that information to everyone on my "notify" list and will begin accepting orders. To add your name to this list, look for "Request re-stock notice?" at the bottom of the web page
http://www.wouxun.us/item.php?item_id=294&category_id=64

Regards,
Ed Griffin
Import Communications

340. Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 02:35:55 UTC
From: Shane Black lord
Topic: 317 Message: 340

Hello Milton

Thank you for creating this group. Just to be clear, I did not download this manual from a public website, I was sent this manual by the staff at Anytone. I got the web address http://www.qxdz.cn from this web site and made numerous inquiries. If you would prefer to wait until it becomes publicly available I will remove it. Just let me know.

I was previously in contact with someone else, and after I asked about it on this website I contacted www.qxdz.cn directly and this as well as the software was sent to me.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I want the link to this Anytone site. I see no AT-5888UV
> at the manufacturer's siteÂ http://www.qxdz.cn/en/index.asp
> Qixiang ElectronÂ Science.
> Â
> Also the .001 .002 files are pretty useless to most.Â
> .rar or .zip volumes are prefered.Â
>
> So if you would Shane, please copy and past the URL where
> you found the owner's manual.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: "gifford.william@..." <gifford@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, November 15, 2012 4:05 PM
> Subject: [Anytone_AT-588UV] Re: New Manual
>
>
> Â
> Was it an attachment to your email? I didn't receive it.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord@> wrote:
> >
> > This is the manual for the new version of the AT-588UV. You will notice They have changed the name to AT-5888UV. Members have asked for pictures of the new microphone. It is on the front cover. It also explains programing. I got this directly from the Anytone Company. I have directly inquired if the problems noticed in the preproduction radios have been solved. I will let you know when I receive a reply.
> >
>

341. Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 03:37:06 UTC
From: Shane Black lord
Topic: 317 Message: 341

Hello Milton

I looked at both Winrar and Winzip today, only to find out that both are trial versions with a limited time use before the trial expires, at which time you are expected to pay for the continued use. 7Zip, which is what I used is open source, free and readily available, which is why I used it.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I want the link to this Anytone site. I see no AT-5888UV
> at the manufacturer's siteÂ http://www.qxdz.cn/en/index.asp
> Qixiang ElectronÂ Science.
> Â
> Also the .001 .002 files are pretty useless to most.Â
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, November 15, 2012 4:05 PM
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>

342. Re: [Anytone_AT-588UV] Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 03:39:44 UTC
From: Roberto Ferrari
Topic: 317 Message: 342

FYI winrar and winzip are trial versions but they work FOREVER - just close the warning window and continue with the decompression

_____
From: Shane Black lord <sblacklord@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 8:37 PM
Subject: [Anytone_AT-588UV] Re: New Manual

Hello Milton

I looked at both Winrar and Winzip today, only to find out that both are trial versions with a limited time use before the trial expires, at which time you are expected to pay for the continued use. 7Zip, which is what I used is open source, free and readily available, which is why I used it.

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> Qixiang ElectronÂ Science.
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: "gifford.william@..." <gifford@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, November 15, 2012 4:05 PM
> Subject: [Anytone_AT-588UV] Re: New Manual
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Company. I have directly inquired if the problems noticed in the preproduction radios have been solved. I will let you know when I receive a reply.
> >
>

343. Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 03:49:58 UTC
From: Shane Black lord
Topic: 317 Message: 343

Thanks For that information!
Shane

--- In Anytone_AT-588UV@yahoogroups.com, Roberto Ferrari <nr7j@...> wrote:
>
> FYIÂ winrar and winzip are trial versions but they work FOREVER - just close the warning window and continue with the decompression
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> From: Shane Black lord <sblacklord@...>
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> > at the manufacturer's siteÃ□Â http://www.qxdz.cn/en/index.asp
> > Qixiang ElectronÃ□Â Science.
> > Ã□Â
> > Also the .001 .002 files are pretty useless to most.Ã□Â
> > .rar or .zip volumes are prefered.Ã□Â
> >
> > So if you would Shane, please copy and past the URL where
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> > >
> >
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344. Re: [Anytone_AT-588UV] AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 12:35:07 UTC
From: Milton Hywatt
Topic: 339 Message: 344

LOL so the radio's model wil be 8888UV for anything shipped out of mainland China and remain 888UV for those sold to mainland China buyers? That doesn't make any sense. <scratches head>

Well I'm not starting another group I guess those that want jump ship if someone does create a 8888 group they can go right ahead.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 8:13 PM
Subject: [Anytone_AT-588UV] AT-5888UV

Who knows why they do the things they do? To make a distinction between China mainland sales and Overseas sales, Anytone decided to change the model name to AT5888UV for the overseas market. I don't know why didn't they use this new number for the China market, especially since 888 has the meaning of good luck in China.

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http://www.wouxun.us/item.php?item_id=294&category_id=64

Regards,
Ed Griffin
Import Communications

345. Re: [Anytone_AT-588UV] Re: New Manual

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 12:41:35 UTC
From: Milton Hywatt
Topic: 317 Message: 345

Well we just got the lowdown on the name change for
radios that will be sold to the USA and to other countries.
Radios sold within mainland China will remain 888UV.
It doesn't make any sense but we will still support the radio
here. As far as the manual you uploaded to the group I just
had to know what you used to split the files. I use a MacBook
Pro and the RAR and ZIP programs didn't know what to do
with it. So I'll look for 7Zip for Mac but in the future I would
prefer a self extracting rar digest for files over the 5 meg limit.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Shane Black lord <sblacklord@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 15, 2012 9:35 PM
Subject: [Anytone_AT-588UV] Re: New Manual

Hello Milton

Thank you for creating this group. Just to be clear, I did not download this manual from a public website, I was sent this manual by the staff at Anytone. I got the web address http://www.qxdz.cn from this web site and made numerous inquiries. If you would prefer to wait until it becomes publicly available I will remove it. Just let me know.

I was previously in contact with someone else, and after I asked about it on this website I contacted www.qxdz.cn directly and this as well as the software was sent to me.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I want the link to this Anytone site. I see no AT-5888UV
> at the manufacturer's siteÂ http://www.qxdz.cn/en/index.asp
> Qixiang ElectronÂ Science.
> Â
> Also the .001 .002 files are pretty useless to most.Â
> .rar or .zip volumes are prefered.Â
>
> So if you would Shane, please copy and past the URL where
> you found the owner's manual.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: "gifford.william@..." <gifford@...>
> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Thursday, November 15, 2012 4:05 PM
> Subject: [Anytone_AT-588UV] Re: New Manual
>
>
> Â
> Was it an attachment to your email? I didn't receive it.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Shane Black lord" <sblacklord@> wrote:
> >
> > This is the manual for the new version of the AT-588UV. You will notice They have changed the name to AT-5888UV. Members have asked for pictures of the new microphone. It is on the front cover. It also explains programing. I got this directly from the Anytone Company. I have directly inquired if the problems noticed in the preproduction radios have been solved. I will let you know when I receive a reply.
> >
>

346. Re: [Anytone_AT-588UV] AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 13:18:45 UTC
From: Mike Check
Topic: 339 Message: 346

You can rename it with Yahoo groups

Mike Check 9878
San Antonio Park Police
(210)365-5785
Sent from my Motorola PHOTON on the Now Network from Sprint!
On Nov 16, 2012 6:35 AM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> LOL so the radio's model wil be 8888UV for anything shipped out of
> mainland China and remain 888UV for those sold to mainland China
> buyers? That doesn't make any sense. <scratches head>
>
> Well I'm not starting another group I guess those that want jump ship
> if someone does create a 8888 group they can go right ahead.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* kingfish_stevens <ed@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, November 15, 2012 8:13 PM
> *Subject:* [Anytone_AT-588UV] AT-5888UV
>
>
> Who knows why they do the things they do? To make a distinction between
> China mainland sales and Overseas sales, Anytone decided to change the
> model name to AT5888UV for the overseas market. I don't know why didn't
> they use this new number for the China market, especially since 888 has the
> meaning of good luck in China.
>
> 100 radios are being produced right now. I will get as many as 50 of these
> but all have been spoken for. Large production will begin Dec 1st and I'm
> waiting on a shipping date for December.
>
> When I'm given a firm shipping date for December, I will email that
> information to everyone on my "notify" list and will begin accepting
> orders. To add your name to this list, look for "Request re-stock notice?"
> at the bottom of the web page
> http://www.wouxun.us/item.php?item_id=294&category_id=64
>
> Regards,
> Ed Griffin

> Import Communications
>
>
>
>
>

347. New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 13:34:15 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 248 Message: 347

Enter your vote today! A new poll has been created for the
Anytone_AT-588UV group:

OK I found out this morning that the radio's name has changed from AT-588UV
to AT-58888UV. But only those sold outside mainland China. Now there is always
the chance that someone might create a group named Anytone_AT-5888UV I
have no control over that but if you would, take a second and answer the poll
questions as follows:

o Should the Yahoo group name change to reflect the change in the radio's name
o Should the Yahoo group name remane the same
o Don't care either way

To vote, please visit the following web page:
http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2760978

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

348. Group name change

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 14:08:15 UTC
From: Milton Hywatt
Topic: 348 Message: 348

Ok I made a couple errors in the poll I created
but when you go to the poll they have been corrected.

I went ahead and created Anytone_AT5888UV in case
the poll favored changing the name of the group to reflect
the change in the radio name that will be sold outside of mainland
China. If enough favor a name change I will just delete the group
I created to hold the name then change the name of this group.
You also have the choice of just joining the new group named
Anytone_5888UV and everyone can do a mass exodus from here
to there, it makes no difference to me. Joining the new group
won't require approval I will shut that off once I get enough
input from the 325 members currently on this list.

Thanks for your patience and cooperation and let's hope
the Chinese don't pull any mor fast ones on us who have been
waiting months for a radio.

Milt, list owner/moderator

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

349. Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 14:09:59 UTC
From: Shane Black lord
Topic: 248 Message: 349

Hello

Why dont you just change the name to Anytone_588UV-5888UV@yahoogroups.com? That way when people with either one go looking they will find it.

Just a suggestion

Shane

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> OK I found out this morning that the radio's name has changed from AT-588UV
> to AT-58888UV. But only those sold outside mainland China. Now there is always
> the chance that someone might create a group named Anytone_AT-5888UV I
> have no control over that but if you would, take a second and answer the poll
> questions as follows:
>
> o Should the Yahoo group name change to reflect the change in the radio's name
> o Should the Yahoo group name remane the same
> o Don't care either way
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2760978
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

350. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 14:22:34 UTC
From: Milton Hywatt
Topic: 248 Message: 350

I've created AT_5888UV just in case people were in favor
of a name change. There aren't a lot of people with the
prototype version but I assume there are a few of them
lurking here in 588. The name change could also be
something like Anytone_588UV/5888UV. I do want more
feedback, hell the name might not even change and members
could jump groups or just stay here, it's too early in the game
I'll let the list members decide what they want to do after all
I created it for them. So please visit the poll and vote, the majority
will dictate what happens.

Milt, list owner/moderator

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Shane Black lord <sblacklord@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 16, 2012 9:09 AM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Hello

Why dont you just change the name to Anytone_588UV-5888UV@yahoogroups.com? That way when
people with either one go looking they will find it.

Just a suggestion

Shane

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> OK I found out this morning that the radio's name has changed from AT-588UV
> to AT-58888UV. But only those sold outside mainland China. Now there is always
> the chance that someone might create a group named Anytone_AT-5888UV I
> have no control over that but if you would, take a second and answer the poll
> questions as follows:
>
> o Should the Yahoo group name change to reflect the change in the radio's name
> o Should the Yahoo group name remane the same
> o Don't care either way
>
>

> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2760978
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

351. Anytone 5888UV manual in Winrar format now in the files area

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 23:02:09 UTC
From: Shane Black lord
Topic: 351 Message: 351

As requested By Milton Hiwatt, I have replaced the 7zip files containing the Anytone 5888UV Manual with files in Winrar format. I hope everyone finds them useful. Milton, could you please remove my previous messages concerning the 7zip files, to avoid confusion? Thanks and enjoy.
Shane

352. Re: [Anytone_AT-588UV] Anytone 5888UV manual in Winrar format now in the files area

Yahoo group: Anytone_AT-588UV
Date: 2012-11-16 23:19:40 UTC
From: Milton Hywatt
Topic: 351 Message: 352

Thank you so much Shane. I considered your input earlier
on a name change for the group but was unsure what your
response was and if it went beyond a name suggestion.
I want everyone to vote on the poll. That's the only way
I can get an accurate indication if the name even needs changed.
The only reason I'm offering to do this is for buyers of the
Anytone_AT-5888UV named radio searching Yahoo groups and coming
up with Anytone_AT-588UV then not knowing what to do. I guess by
creating Anytone_AT_5888UV today that might add to the confusion
but I had to own the name so someone else couldn't claim
ownership. So hey let's see if there is anyone that cares enough
to vote for a name change or not. I'll retain ownership of both
lists so that's not a problem, migrate over to 5888 if you wish.
I'll try to sync both groups if possible. I'm fairly new at this Yahoo
groups thingy but there may be a way to combine both groups.

Milt, AT-588UV, AT-5888UV list owner/moderator.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Shane Black lord <sblacklord@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 16, 2012 6:02 PM
Subject: [Anytone_AT-588UV] Anytone 5888UV manual in Winrar format now in the files area

As requested By Milton Hiwatt, I have replaced the 7zip files containing the Anytone 5888UV
Manual with files in Winrar format. I hope everyone finds them useful. Milton, could you
please remove my previous messages concerning the 7zip files, to avoid confusion? Thanks
and enjoy.
Shane

353. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 00:06:40 UTC
From: Kris McDonald
Topic: 353 Message: 353
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

354. Re: Anytone 5888UV manual in Winrar format now in the files area

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 00:11:01 UTC
From: Shane Black lord
Topic: 351 Message: 354

Hello Milt

I think that changing the name to AT-588UV/AT5888UV would be you best bet. Then you could retain ownership of both names and simply use them as pointers to the new combined group. That way you would only have to maintain one group, if you get what I am trying to so awkwardly explain....

I am happy you have started this group because I would not have time to run or moderate a yahoo group myself. I have run BBS groups in the past and they can be a pain, especially were keeping people on topic, and spam/virus's are concerned.

Also please don't let the "radio police" turn this board into a forum for them to show off their knowledge of the FCC Act. It has happened on other groups I belong to and the off topic crap tends to ruin the enjoyment of the group

Don't worry, so far you have done just fine, I've read every message on this group. I just wish I knew as much about radio as I do about computers. I would like to know for instance, how to use the TV out on this radio? does it just hook up to the composite input on a TV? and then hook up sound to the external speaker? or is it more complicated than that? I remember as a child before cable, the rabbit ears were hooked up with 300 ohm twin lead. Boy that makes me feel pretty old. LOL My son found a pair of rabbit ears and asked what in hell they were.

Just picture some ham goes and buys a brands new AT-5888UV and then goes on thweb looking for a group or info or such on the internet, I bet this radio is going to be very big! I all he finds is AT-588 he may be confused, this way you will have both parties covered. Other groups I belong to are multinational so this groups should be as well!

73, Shane

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Thank you so much Shane. I considered your input earlierÂ
> on a name change for the group but was unsure what your
> response was and if it went beyond a name suggestion.
> I want everyone to vote on the poll. That's the only way
> I can get an accurate indication if the name even needs changed.
> The only reason I'm offering to do this is for buyers of theÂ
> Anytone_AT-5888UV named radio searching Yahoo groups and coming
> up with Anytone_AT-588UV then not knowing what to do. I guess byÂ
> creating Anytone_AT_5888UV today that might add to the confusionÂ
> but I had to own the name so someone else couldn't claim
> ownership. So hey let's see if there is anyone that cares enough
> to vote for a name change or not. I'll retain ownership of both
> lists so that's not a problem, migrate over to 5888 if you wish.Â
> I'll try to sync both groups if possible. I'm fairly new at this Yahoo
> groups thingy but there may be a way to combine both groups.Â

>
> Milt, AT-588UV, AT-5888UV list owner/moderator.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Shane Black lord <sblacklord@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, November 16, 2012 6:02 PM
> Subject: [Anytone_AT-588UV] Anytone 5888UV manual in Winrar format now in the files area
>
>
> Â
> As requested By Milton Hiwatt, I have replaced the 7zip files containing the Anytone 5888UV Manual with files in Winrar format. I hope everyone finds them useful. Milton, could you please remove my previous messages concerning the 7zip files, to avoid confusion? Thanks and enjoy.
> Shane
>

355. Re: [Anytone_AT-588UV] Re: Anytone 5888UV manual in Winrar format now in the files area

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 00:22:23 UTC
From: Milton Hywatt
Topic: 351 Message: 355

Thanks for your input. As far as the TV/AV output goes
what I've read from prototype owners is that it will output
a TV style modulated RF signal capable of being handled
by any TV that has a video A/V input. That won't do much
good in the USA where we've converted our broadcast to
digital bandwidth but it may be good for close circuit monitoring
in a situation where you communicate with security on the
UHF band and monitor video on VHF. That's only a good guess.
Other's say add a digital converter. Well that's ok as long as the radio
can tune the new digital frequencies.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Shane Black lord <sblacklord@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 16, 2012 7:11 PM
Subject: [Anytone_AT-588UV] Re: Anytone 5888UV manual in Winrar format now in the files area

Hello Milt

I think that changing the name to AT-588UV/AT5888UV would be you best bet. Then you could retain ownership of both names and simply use them as pointers to the new combined group. That way you would only have to maintain one group, if you get what I am trying to so awkwardly explain....

I am happy you have started this group because I would not have time to run or moderate a yahoo group myself. I have run BBS groups in the past and they can be a pain, especially were keeping people on topic, and spam/virus's are concerned.

Also please don't let the "radio police" turn this board into a forum for them to show off their knowledge of the FCC Act. It has happened on other groups I belong to and the off topic crap tends to ruin the enjoyment of the group

Don't worry, so far you have done just fine, I've read every message on this group. I just wish I knew as much about radio as I do about computers. I would like to know for instance, how to use the TV out on this radio? does it just hook up to the composite input on a TV? and then hook up sound to the external speaker? or is it more complicated than that? I remember as a child before cable, the rabbit ears were hooked up with 300 ohm twin lead. Boy that makes me feel pretty old. LOL My son found a pair of rabbit ears and asked what in hell they were.

Just picture some ham goes and buys a brands new AT-5888UV and then goes on thweb looking for a group or info or such on the internet, I bet this radio is going to be very big! I

all he finds is AT-588 he may be confused, this way you will have both parties covered. Other groups I belong to are multinational so this groups should be as well!

73, Shane

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Thank you so much Shane. I considered your input earlierÂ
> on a name change for the group but was unsure what your
> response was and if it went beyond a name suggestion.
> I want everyone to vote on the poll. That's the only way
> I can get an accurate indication if the name even needs changed.
> The only reason I'm offering to do this is for buyers of theÂ
> Anytone_AT-5888UV named radio searching Yahoo groups and coming
> up with Anytone_AT-588UV then not knowing what to do. I guess byÂ
> creating Anytone_AT_5888UV today that might add to the confusionÂ
> but I had to own the name so someone else couldn't claim
> ownership. So hey let's see if there is anyone that cares enough
> to vote for a name change or not. I'll retain ownership of both
> lists so that's not a problem, migrate over to 5888 if you wish.Â
> I'll try to sync both groups if possible. I'm fairly new at this Yahoo
> groups thingy but there may be a way to combine both groups.Â
>
> Milt, AT-588UV, AT-5888UV list owner/moderator.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Shane Black lord <sblacklord@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, November 16, 2012 6:02 PM
> Subject: [Anytone_AT-588UV] Anytone 5888UV manual in Winrar format now in the files area
>
>
> Â
> As requested By Milton Hiwatt, I have replaced the 7zip files containing the Anytone 5888UV Manual with files in Winrar format. I hope everyone finds them useful. Milton, could you please remove my previous messages concerning the 7zip files, to avoid confusion? Thanks and enjoy.
> Shane
>

356. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 00:23:55 UTC
From: Milton Hywatt
Topic: 249 Message: 356

Please actually click on the link to vote. That way
I'll get percentages of who likes what and decide
from there.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Kris McDonald <n7kdm@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, November 16, 2012 7:06 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

My opinion is its just a name, and you're the owner. So just change it. The one that includes the new model name sounds logical to me. Otherwise there will end up being a split and a disconnect of information.

Kris McDonald
N7KDM

Sent from my HTC EVO 4G!

----- Reply message -----
From: "Milton Hywatt" <mhywattt@...>
Date: Fri, Nov 16, 2012 6:22 am
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

I've created AT_5888UV just in case people were in favor
of a name change. There aren't a lot of people with the
prototype version but I assume there are a few of them
lurking here in 588. The name change could also be
something like Anytone_588UV/5888UV. I do want more
feedback, hell the name might not even change and members
could jump groups or just stay here, it's too early in the game
I'll let the list members decide what they want to do after all
I created it for them. So please visit the poll and vote, the majority
will dictate what happens.

Milt, list owner/moderator

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Shane Black lord <sblacklord@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 16, 2012 9:09 AM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Hello

Why dont you just change the name to Anytone_588UV-5888UV@yahoogroups.com? That way when people with either one go looking they will find it.

Just a suggestion

Shane

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> OK I found out this morning that the radio's name has changed from AT-588UV
> to AT-58888UV. But only those sold outside mainland China. Now there is always
> the chance that someone might create a group named Anytone_AT-5888UV I
> have no control over that but if you would, take a second and answer the poll
> questions as follows:
>
> o Should the Yahoo group name change to reflect the change in the radio's name
> o Should the Yahoo group name remane the same
> o Don't care either way
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2760978
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

357. How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 18:45:14 UTC
From: pyrolisys
Topic: 357 Message: 357

I have read the manual and I can't quite grasp how it works. The manual uses two track but how can it work on a mono plug. Will it only work for the main band? I am interested in remote mounting the head. I am replacing an older Kenwood dual band that is installed in my truck. It has two speakers that each cover one side of the radio.
Thanks
KE5MDM

358. Re: [Anytone_AT-588UV] How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 20:03:32 UTC
From: Milton Hywatt
Topic: 357 Message: 358

The manual says to use a dual track speaker, it's an accessory they offer. How that works over a mono plug is anyone's guess. Maybe it is just poor translation from Chinese to English in the manual and the radio will output both the main and sub band audio out the speaker jack. Nothing else I can think of makes any sense besides that. If that is just an analog audio signal coming out the jack then it would have to contain both main and sub bands. Would be nice to have a schematic to verify that.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: pyrolisys <pyrolisys@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 17, 2012 1:45 PM
Subject: [Anytone_AT-588UV] How does the external speaker work

I have read the manual and I can't quite grasp how it works. The manual uses two track but how can it work on a mono plug. Will it only work for the main band? I am interested in remote mounting the head. I am replacing an older Kenwood dual band that is installed in my truck. It has two speakers that each cover one side of the radio.
Thanks
KE5MDM

359. Re: [Anytone_AT-588UV] How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 20:05:10 UTC
From: Jeff Dale
Topic: 357 Message: 359

The one I have has a stereo jack. One spkr for left one for right.
On Nov 17, 2012 3:03 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> The manual says to use a dual track speaker, it's an
> accessory they offer. How that works over a mono
> plug is anyone's guess. Maybe it is just poor translation
> from Chinese to English in the manual and the radio
> will output both the main and sub band audio out the
> speaker jack. Nothing else I can think of makes any sense
> besides that. If that is just an analog audio signal coming
> out the jack then it would have to contain both main and sub
> bands. Would be nice to have a schematic to verify that.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* pyrolisys <pyrolisys@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, November 17, 2012 1:45 PM
> *Subject:* [Anytone_AT-588UV] How does the external speaker work
>
>
> I have read the manual and I can't quite grasp how it works. The manual
> uses two track but how can it work on a mono plug. Will it only work for
> the main band? I am interested in remote mounting the head. I am replacing
> an older Kenwood dual band that is installed in my truck. It has two
> speakers that each cover one side of the radio.
> Thanks
> KE5MDM
>
>
>
>
>

360. Re: [Anytone_AT-588UV] How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 20:05:54 UTC
From: Jeff Dale
Topic: 357 Message: 360

I also tried it with a mono speaker and both vfos play at the same time.
On Nov 17, 2012 3:03 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> The manual says to use a dual track speaker, it's an
> accessory they offer. How that works over a mono
> plug is anyone's guess. Maybe it is just poor translation
> from Chinese to English in the manual and the radio
> will output both the main and sub band audio out the
> speaker jack. Nothing else I can think of makes any sense
> besides that. If that is just an analog audio signal coming
> out the jack then it would have to contain both main and sub
> bands. Would be nice to have a schematic to verify that.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* pyrolisys <pyrolisys@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, November 17, 2012 1:45 PM
> *Subject:* [Anytone_AT-588UV] How does the external speaker work
>
>
> I have read the manual and I can't quite grasp how it works. The manual
> uses two track but how can it work on a mono plug. Will it only work for
> the main band? I am interested in remote mounting the head. I am replacing
> an older Kenwood dual band that is installed in my truck. It has two
> speakers that each cover one side of the radio.
> Thanks
> KE5MDM
>
>
>
>
>

361. Re: How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 20:26:51 UTC
From: KD8BIW
Topic: 357 Message: 361

There are 2 ways the external speaker port can work. It's operation is changed by MENU 52 "VSPCONT". When set to INT, a single external speaker will output both sides of the radio. When set to external, 2 speakers can be used, each outputing 1 side of the radio. Use a stereo plug, wire the shields together, 1 output goes to the left speaker, other goes to right. Left will output the left side, right outputs the right. Hope that answers your question.

We just recently got a few demos (2 weeks ago) and are putting these latest ones through their paces...so far seems most of the previous issues have been resolved. Still don't have a new mic (with speaker) or a mounting plate for the control head, but hoping these come along soon!

Steve, KD8BIW
www.duplexcom.net

--- In Anytone_AT-588UV@yahoogroups.com, "pyrolisys" <pyrolisys@...> wrote:
>
> I have read the manual and I can't quite grasp how it works. The manual uses two track but how can it work on a mono plug. Will it only work for the main band? I am interested in remote mounting the head. I am replacing an older Kenwood dual band that is installed in my truck. It has two speakers that each cover one side of the radio.
> Thanks
> KE5MDM
>

362. Re: [Anytone_AT-588UV] How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 21:42:00 UTC
From: Milton Hywatt
Topic: 357 Message: 362

Yeah I figured the manual has lead some of us to believe the
speaker jack itself is mono. At least for me. So if you
get both sides on a mono plug, menu item 52 is set for INT.
As KD8BIW mentions in his post setting 52 to EXT
allows the use of a stereo plug to listen to each side of the
radio on a different speaker.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 17, 2012 3:05 PM
Subject: Re: [Anytone_AT-588UV] How does the external speaker work

I also tried it with a mono speaker and both vfos play at the same time.
On Nov 17, 2012 3:03 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>The manual says to use a dual track speaker, it's an
>accessory they offer. How that works over a mono
>plug is anyone's guess. Maybe it is just poor translation
>from Chinese to English in the manual and the radio
>will output both the main and sub band audio out the
>speaker jack. Nothing else I can think of makes any sense
>besides that. If that is just an analog audio signal coming
>out the jack then it would have to contain both main and sub
>bands. Would be nice to have a schematic to verify that.
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: pyrolisys <pyrolisys@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, November 17, 2012 1:45 PM
>Subject: [Anytone_AT-588UV] How does the external speaker work
>
>
>
>I have read the manual and I can't quite grasp how it works. The manual uses two track but
how can it work on a mono plug. Will it only work for the main band? I am interested in
remote mounting the head. I am replacing an older Kenwood dual band that is installed in my

truck. It has two speakers that each cover one side of the radio.
>Thanks
>KE5MDM
>
>
>
>

363. Re: [Anytone_AT-588UV] Re: How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 21:44:32 UTC
From: Milton Hywatt
Topic: 357 Message: 363

The demo AT588UV won't have a speaker mic. However
the finished model for sale outside of China is renamed
AT5888UV and ships with the speaker mic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: KD8BIW <kd8biw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 17, 2012 3:26 PM
Subject: [Anytone_AT-588UV] Re: How does the external speaker work

There are 2 ways the external speaker port can work. It's operation is changed by MENU 52 "VSPCONT". When set to INT, a single external speaker will output both sides of the radio. When set to external, 2 speakers can be used, each outputing 1 side of the radio. Use a stereo plug, wire the shields together, 1 output goes to the left speaker, other goes to right. Left will output the left side, right outputs the right. Hope that answers your question.

We just recently got a few demos (2 weeks ago) and are putting these latest ones through their paces...so far seems most of the previous issues have been resolved. Still don't have a new mic (with speaker) or a mounting plate for the control head, but hoping these come along soon!

Steve, KD8BIW
www.duplexcom.net

--- In Anytone_AT-588UV@yahoogroups.com, "pyrolisys" <pyrolisys@...> wrote:
>
> I have read the manual and I can't quite grasp how it works. The manual uses two track but how can it work on a mono plug. Will it only work for the main band? I am interested in remote mounting the head. I am replacing an older Kenwood dual band that is installed in my truck. It has two speakers that each cover one side of the radio.
> Thanks
> KE5MDM
>

364. Re: How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-17 23:39:18 UTC
From: pyrolisys
Topic: 357 Message: 364

A stereo jack make sense, that was the last thing I was unclear on now I just have to wait for the production run. Maybe by Christmas, it will go on my list for sure.
Thanks for the insights.

--- In Anytone_AT-588UV@yahoogroups.com, Jeff Dale <jeff.dale@...> wrote:
>
> The one I have has a stereo jack. One spkr for left one for right.
> On Nov 17, 2012 3:03 PM, "Milton Hywatt" <mhywattt@...> wrote:
>
> > **
> >
> >
> > The manual says to use a dual track speaker, it's an
> > accessory they offer. How that works over a mono
> > plug is anyone's guess. Maybe it is just poor translation
> > from Chinese to English in the manual and the radio
> > will output both the main and sub band audio out the
> > speaker jack. Nothing else I can think of makes any sense
> > besides that. If that is just an analog audio signal coming
> > out the jack then it would have to contain both main and sub
> > bands. Would be nice to have a schematic to verify that.
> >
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > ---
> > *From:* pyrolisys <pyrolisys@...>
> > *To:* Anytone_AT-588UV@yahoogroups.com
> > *Sent:* Saturday, November 17, 2012 1:45 PM
> > *Subject:* [Anytone_AT-588UV] How does the external speaker work
> >
> >
> > I have read the manual and I can't quite grasp how it works. The manual
> > uses two track but how can it work on a mono plug. Will it only work for
> > the main band? I am interested in remote mounting the head. I am replacing
> > an older Kenwood dual band that is installed in my truck. It has two
> > speakers that each cover one side of the radio.
> > Thanks
> > KE5MDM
> >
> >
> >
> >
> >
>

365. Re: [Anytone_AT-588UV] Re: How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-18 08:28:53 UTC
From: Colin McDonald
Topic: 357 Message: 365

and of course there is the whole thing about routing left or right audio to the internal speaker, speaker mic, and the external speaker and all the combinations that entails. Should be interesting.
I strongly suspect it'll be something like internal speaker and mic speaker combo, or external speaker left/right combined, or separate on a stereo plug...
The speaker in the mic will probably only be accessed in combination with the internal speaker but along with an external speaker.
Who knows how many options they will provide.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 17, 2012 2:44 PM
Subject: Re: [Anytone_AT-588UV] Re: How does the external speaker work

The demo AT588UV won't have a speaker mic. However
the finished model for sale outside of China is renamed
AT5888UV and ships with the speaker mic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: KD8BIW <kd8biw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 17, 2012 3:26 PM
Subject: [Anytone_AT-588UV] Re: How does the external speaker work

There are 2 ways the external speaker port can work. It's operation is changed by MENU 52 "VSPCONT". When set to INT, a single external speaker will output both sides of the radio. When set to external, 2 speakers can be used, each outputing 1 side of the radio. Use a stereo plug, wire the shields together, 1 output goes to the left speaker, other goes to right. Left will output the left side, right outputs the right. Hope that answers your question.

We just recently got a few demos (2 weeks ago) and are putting these latest ones through their paces...so far seems most of the previous issues have been resolved. Still don't have a new mic (with speaker) or a mounting plate for the control head, but hoping these come along soon!

Steve, KD8BIW
www.duplexcom.net

--- In Anytone_AT-588UV@yahoogroups.com, "pyrolisys" <pyrolisys@...> wrote:
>
> I have read the manual and I can't quite grasp how it works. The manual uses two track

but how can it work on a mono plug. Will it only work for the main band? I am interested in remote mounting the head. I am replacing an older Kenwood dual band that is installed in my truck. It has two speakers that each cover one side of the radio.
> Thanks
> KE5MDM
>

366. AT-5888UV Name Change Reason

Yahoo group: Anytone_AT-588UV
Date: 2012-11-18 13:42:40 UTC
From: Dale
Topic: 366 Message: 366

The reason for the name change is. Anytone has a radio in China that has the name AT-588, its a single band unit. There has been some confusion about the name being so close the single band unit so they changed the name of the Dual Band Mobile to AT-5888UV to avoid confusion in the future. In the past some buyers have ordered the AT-588UV from Chinese Wholesalers and ended up with the AT-588 Single Band Unit.

367. Re: [Anytone_AT-588UV] Re: How does the external speaker work

Yahoo group: Anytone_AT-588UV
Date: 2012-11-18 16:20:16 UTC
From: Milton Hywatt
Topic: 357 Message: 367

Yeah the external speaker has the option for a left
and right matching the sides of the radio or single.
The manual for the new radio is in the files section
of this news group under
Files > AT588UV Literature. It will explain the speaker mic options
if they aren't too badly translated from Chinese to English.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 18, 2012 3:28 AM
Subject: Re: [Anytone_AT-588UV] Re: How does the external speaker work

□
and of course there is the whole thing about
routing left or right audio to the internal speaker, speaker mic, and the
external speaker and all the combinations that entails.
Should be interesting.
I strongly suspect it'll be something like internal
speaker and mic speaker combo, or external speaker left/right combined, or
separate on a stereo plug...
The speaker in the mic will probably only be
accessed in combination with the internal speaker but along with an external
speaker.
Who knows how many options they will
provide.

73
Colin VA6BKX
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, November 17, 2012 2:44 PM
>Subject: Re: [Anytone_AT-588UV] Re: How does the external speaker work
>
>
>The demo AT588UV won't have a speaker mic. However
>the finished model for sale outside of China is renamed
>AT5888UV and ships with the speaker mic.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>

>_____
> From: KD8BIW <kd8biw@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, November 17, 2012 3:26 PM
>Subject: [Anytone_AT-588UV] Re: How does the external speaker work
>
>
>
>There are 2 ways the external speaker port can work. It's operation is changed by MENU 52 "VSPCONT". When set to INT, a single external speaker will output both sides of the radio. When set to external, 2 speakers can be used, each outputing 1 side of the radio. Use a stereo plug, wire the shields together, 1 output goes to the left speaker, other goes to right. Left will output the left side, right outputs the right. Hope that answers your question.
>
>We just recently got a few demos (2 weeks ago) and are
putting these latest ones through their paces...so far seems most of the
previous issues have been resolved. Still don't have a new mic (with speaker)
or a mounting plate for the control head, but hoping these come along
soon!
>
>Steve, KD8BIW
>www.duplexcom.net
>
>--- In Anytone_AT-588UV@yahoogroups.com, "pyrolisys" <pyrolisys@...> wrote:
>>
>> I have read the
manual and I can't quite grasp how it works. The manual uses two track but how
can it work on a mono plug. Will it only work for the main band? I am
interested in remote mounting the head. I am replacing an older Kenwood dual
band that is installed in my truck. It has two speakers that each cover one
side of the radio.
>> Thanks
>>
KE5MDM
>>
>
>
>
>

368. Available for sale

Yahoo group: Anytone_AT-588UV
Date: 2012-11-19 02:43:49 UTC
From: bphilippus
Topic: 368 Message: 368

Apparently at Kight Radio they have them for sale due to ship in a week.

http://www.kightradio.com/Anytone-AT-5888UV-Dual-Band-Mobile_p_18.html

Doesn't really indicate that it has the mic with the built in speaker.

369. Re: [Anytone_AT-588UV] Available for sale

Yahoo group: Anytone_AT-588UV
Date: 2012-11-19 02:47:28 UTC
From: qrv@kd4e.com
Topic: 368 Message: 369

With what dual-band mobile rig(s) would this most closely compete?

Features & price?

> bphilippus wrote:
> Apparently at Kight Radio they have them for sale due to ship in a week.
>
> http://www.kightradio.com/Anytone-AT-5888UV-Dual-Band-Mobile_p_18.html
>
> Doesn't really indicate that it has the mic with the built in speaker.

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

370. Faceplate dimensions

Yahoo group: Anytone_AT-588UV
Date: 2012-11-19 03:24:23 UTC
From: cdbenner1
Topic: 370 Message: 370

Does anyone know the detachable faceplate dimensions? Wanna see if it'll fit in a spot I'm eyeing. Thanks.

371. Re: [Anytone_AT-588UV] Faceplate dimensions

Yahoo group: Anytone_AT-588UV
Date: 2012-11-19 18:04:40 UTC
From: Milton Hywatt
Topic: 370 Message: 371

It should be close to the over all dimensions of 5.47" x 1.57" however
the detachable control head is not square on the sides but I don't think
it's wider than 5.47" at any point on the sides.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: cdbenner1 <cdbenner1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 18, 2012 10:24 PM
Subject: [Anytone_AT-588UV] Faceplate dimensions

Does anyone know the detachable faceplate dimensions? Wanna see if it'll fit in a spot I'm eyeing. Thanks.

372. Re: [Anytone_AT-588UV] Available for sale

Yahoo group: Anytone_AT-588UV
Date: 2012-11-19 18:12:36 UTC
From: Milton Hywatt
Topic: 368 Message: 372

Looks to me they have the AT588UV pictured. All the buttons
on the AT5888UV have white lettering, the AT588UV
the first four from left to right the lettering are green.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: bphilippus <brian@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 18, 2012 9:43 PM
Subject: [Anytone_AT-588UV] Available for sale

Apparently at Kight Radio they have them for sale due to ship in a week.

http://www.kightradio.com/Anytone-AT-5888UV-Dual-Band-Mobile_p_18.html

Doesn't really indicate that it has the mic with the built in speaker.

373. Re: [Anytone_AT-588UV] Available for sale

Yahoo group: Anytone_AT-588UV
Date: 2012-11-19 18:17:25 UTC
From: Milton Hywatt
Topic: 368 Message: 373

I liken it to a Yaesu FT8800R. Don't know if anyone still sells
them new. I own an FT8900R which looks like the 8800R
but it's a quad band. And by the time you add tax you'll be
in the $500 range for the 8900.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 18, 2012 9:47 PM
Subject: Re: [Anytone_AT-588UV] Available for sale

With what dual-band mobile rig(s) would this most closely compete?

Features & price?

> bphilippus wrote:
> Apparently at Kight Radio they have them for sale due to ship in a week.
>
> http://www.kightradio.com/Anytone-AT-5888UV-Dual-Band-Mobile_p_18.html
>
> Doesn't really indicate that it has the mic with the built in speaker.

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

374. New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 00:46:29 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 248 Message: 374

Enter your vote today! A new poll has been created for the
Anytone_AT-588UV group:

Confucius Say: Importer, what sticker you want on radio. Either AT588UV or
AT5888UV. Question is how do I answer Confucius?

o Only sticker I want is the one that Says FCC Type Accepted
o I want the sticker to say AT588UV
o I want the sticker to say AT5888UV
o I don't give a rat's arse as long as it's FCC accepted
o I luv you long time

To vote, please visit the following web page:
http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2761400

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

375. Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 01:03:11 UTC
From: kingfish_stevens
Topic: 248 Message: 375

Probably a mute point. The factory has decided for the US market it will be AT-5888UV. That's the model number used for the Part 90 certification.

Regards,
Ed Griffin
www.ImportCommunications.com

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> Confucius Say: Importer, what sticker you want on radio. Either AT588UV or
> AT5888UV. Question is how do I answer Confucius?
>
> o Only sticker I want is the one that Says FCC Type Accepted
> o I want the sticker to say AT588UV
> o I want the sticker to say AT5888UV
> o I don't give a rat's arse as long as it's FCC accepted
> o I luv you long time
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2761400
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

376. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 01:14:32 UTC
From: Roberto Ferrari
Topic: 248 Message: 376

Does the FCC know that Christmas is almost upon us?

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 6:03 PM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Probably a mute point. The factory has decided for the US market it will be AT-5888UV.
That's the model number used for the Part 90 certification.

Regards,
Ed Griffin
http://www.importcommunications.com/

--- In mailto:Anytone_AT-588UV%40yahoogroups.com,
mailto:Anytone_AT-588UV%40yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> Confucius Say: Importer, what sticker you want on radio. Either AT588UV or
> AT5888UV. Question is how do I answer Confucius?
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> o Only sticker I want is the one that Says FCC Type Accepted
> o I want the sticker to say AT588UV
> o I want the sticker to say AT5888UV
> o I don't give a rat's arse as long as it's FCC accepted
> o I luv you long time
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2761400
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

377. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 01:18:17 UTC
From: Milton Hywatt
Topic: 248 Message: 377

Yeah Ed I realize that but Jeeze what's next, "we are changing
name to AT5088550UV? " Especially when you know both
588 and 5888 that have FCC certs are going to be identical.
Just trying to avoid confusion among importers who follow
this list. I guess the best way to illustrate that is if the radio
has FCC cert sticker it doesn't matter if it is badged 588UV or
5888UV. I'm also trying to be a bit proactive to avoid tech
support for both model numbers. And trying to keep the group
mindset as light hearted and entertaining as possible.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 8:03 PM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Probably a mute point. The factory has decided for the US market it will be AT-5888UV.
That's the model number used for the Part 90 certification.

Regards,
Ed Griffin
www.ImportCommunications.com

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Anytone_AT-588UV group:
>
> Confucius Say: Importer, what sticker you want on radio. Either AT588UV or
> AT5888UV. Question is how do I answer Confucius?
>
> o Only sticker I want is the one that Says FCC Type Accepted
> o I want the sticker to say AT588UV
> o I want the sticker to say AT5888UV
> o I don't give a rat's arse as long as it's FCC accepted
> o I luv you long time
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2761400
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups

> web site listed above.
>
> Thanks!
>

378. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 01:25:54 UTC
From: Roberto Ferrari
Topic: 248 Message: 378

Look what I just found - more info and actual pics of the radio.

http://hamgear.wordpress.com/2012/11/20/review-anytone-at-588uv/

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, November 20, 2012 6:18 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yeah Ed I realize that but Jeeze what's next, "we are changing
name to AT5088550UV? " Especially when you know both
588 and 5888 that have FCC certs are going to be identical.
Just trying to avoid confusion among importers who follow
this list. I guess the best way to illustrate that is if the radio
has FCC cert sticker it doesn't matter if it is badged 588UV or
5888UV. I'm also trying to be a bit proactive to avoid tech
support for both model numbers. And trying to keep the group
mindset as light hearted and entertaining as possible.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 8:03 PM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Probably a mute point. The factory has decided for the US market it will be AT-5888UV.
That's the model number used for the Part 90 certification.Regards,Ed
Griffinhttp://www.importcommunications.com/--- In
mailto:Anytone_AT-588UV%40yahoogroups.com, mailto:Anytone_AT-588UV%40yahoogroups.com
wrote:>> > Enter your vote today! A new poll has been created for the > Anytone_AT-588UV
group:> > Confucius Say: Importer, what sticker you want on radio. Either AT588UV or >
AT5888UV. Question is how do I answer Confucius? > > o Only sticker I want is the one that
Says FCC Type Accepted > o I want the sticker to say AT588UV > o I want the sticker to say
AT5888UV > o I don't give a rat's arse as long as it's FCC accepted > o I luv you long time
> > > To vote, please visit the following web page:>
http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2761400 > > Note: Please do not
reply to this message. Poll votes are > not collected via email. To vote, you must
go to the Yahoo! Groups > web site listed above.> > Thanks!>

379. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 01:26:33 UTC
From: Troy B
Topic: 248 Message: 379

mm maybe windows at5088888889 just kidding..hope it turns out good

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, November 20, 2012 8:18 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yeah Ed I realize that but Jeeze what's next, "we are changing
name to AT5088550UV? " Especially when you know both
588 and 5888 that have FCC certs are going to be identical.
Just trying to avoid confusion among importers who follow
this list. I guess the best way to illustrate that is if the radio
has FCC cert sticker it doesn't matter if it is badged 588UV or
5888UV. I'm also trying to be a bit proactive to avoid tech
support for both model numbers. And trying to keep the group
mindset as light hearted and entertaining as possible.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 8:03 PM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Probably a mute point. The factory has decided for the US market it will be AT-5888UV.
That's the model number used for the Part 90 certification.

Regards,
Ed Griffin
www.ImportCommunications.com

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
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>
> Confucius Say: Importer, what sticker you want on radio. Either AT588UV or
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> web site listed above.
>
> Thanks!
>

380. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 01:27:19 UTC
From: Milton Hywatt
Topic: 248 Message: 380

LOL funny! The radio should be shipping now from mainland China
to points around the world. There will be a little bit of favoritism among
importers as to who paid via out of stock order to who requested notification
and how many radios the importer gets first order. Man I used to deal with
this crap back in the CB radio days of yore. A new model comes out i contact
the supplier and try to order as many as I can for a list of 100 truck drivers
either waiting in line of who have pre-paid. I don't doubt the radio will be
available in less than 2 weeks. Now, what radio will you get? Order from the
wrong site and you may get a radio that isn't FCC type accepted. So it is better
if you don't rush into this. Keep abreast of the developments and go from there.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@...m" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, November 20, 2012 8:14 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Does the FCC know that Christmas is almost upon us?

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 6:03 PM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Probably a mute point. The factory has decided for the US market it will be AT-5888UV.
That's the model number used for the Part 90 certification.

Regards,
Ed Griffin
http://www.importcommunications.com/

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>
> Note: Please do not reply to this message. Poll votes are
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> web site listed above.
>
> Thanks!
>

381. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 01:32:02 UTC
From: Milton Hywatt
Topic: 248 Message: 381

Good read!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Roberto Ferrari <nr7j@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, November 20, 2012 8:25 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Look what I just found - more info and actual pics of the radio.

http://hamgear.wordpress.com/2012/11/20/review-anytone-at-588uv/

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>
Sent: Tuesday, November 20, 2012 6:18 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yeah Ed I realize that but Jeeze what's next, "we are changing
name to AT5088550UV? " Especially when you know both
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has FCC cert sticker it doesn't matter if it is badged 588UV or
5888UV. I'm also trying to be a bit proactive to avoid tech
support for both model numbers. And trying to keep the group
mindset as light hearted and entertaining as possible.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 8:03 PM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

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382. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 08:09:24 UTC
From: Colin McDonald
Topic: 249 Message: 382

again, it sounds like a proto type model...he didn't state when he received that test radio, so anything he says about it is completely moot at this point until we can confirm or deny some of those statements with tests on the latest models.
Comparing apples to oranges here. Same basic design and functionality, but I'll bet most of the stuff he mentioned as flaws have been fixed with actual permanent builds of these radios.

73
Colin VA6BKX
----- Original Message -----
From: Roberto Ferrari
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 6:25 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Look what I just found - more info and actual pics of the radio.

http://hamgear.wordpress.com/2012/11/20/review-anytone-at-588uv/

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, November 20, 2012 6:18 PM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yeah Ed I realize that but Jeeze what's next, "we are changing
name to AT5088550UV? " Especially when you know both
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Just trying to avoid confusion among importers who follow
this list. I guess the best way to illustrate that is if the radio
has FCC cert sticker it doesn't matter if it is badged 588UV or
5888UV. I'm also trying to be a bit proactive to avoid tech
support for both model numbers. And trying to keep the group
mindset as light hearted and entertaining as possible.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 20, 2012 8:03 PM
Subject: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

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AT5888UV. Question is how do I answer Confucius? > > o Only sticker I want is the one that Says FCC Type Accepted > o I want the sticker to say AT588UV > o I want the sticker to say AT5888UV > o I don't give a rat's arse as long as it's FCC accepted > o I luv you long time > > > To vote, please visit the following web page:> http://groups.yahoo.com/group/Anytone_AT-588UV/surveys?id=2761400 > > Note: Please do not reply to this message. Poll votes are > not collected via email. To vote, you must go to the Yahoo! Groups > web site listed above.> > Thanks!>

383. Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 18:48:57 UTC
From: Milton Hywatt
Topic: 249 Message: 383

I guess the point is that at least one importer was told
of a name change. And a group member gave the reason
for that so the 588UV wouldn't be mistaken for the AT-588
single band and importers wouldn't purchase the wrong radio.
But from what I've heard the radios are identical inside, one
will have AT-588UV sticker outside and AT-5888UV outside.
I though this was pretty ironic if the Anytone people changed the
export radio to AT5888UV to avoid confusion between the
existing AT588 mono band and the AT588UV dual. To me that
just adds to the confusion but regardless of 588/5888 just make
sure you are getting a radio with FCC certification sticker and
I can almost guarantee the radio is identical regardless of the model
name.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 21, 2012 3:09 AM
Subject: Re: [Anytone_AT-588UV] Re: New poll for Anytone_AT-588UV

□
again, it sounds like a proto type model...he
didn't state when he received that test radio, so anything he says about it is
completely moot at this point until we can confirm or deny some of those
statements with tests on the latest models.
Comparing apples to oranges here. Same basic
design and functionality, but I'll bet most of the stuff he mentioned as flaws
have been fixed with actual permanent builds of these radios.

384. groups/zones?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 23:11:03 UTC
From: djpaulino
Topic: 384 Message: 384

Has anyone determined if you will be able to program scan groups/zones?

385. Re: [Anytone_AT-588UV] groups/zones?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-21 23:27:49 UTC
From: Milton Hywatt
Topic: 384 Message: 385

Yes the radio has hyper memory locations so that you can group different channels according to your preferences of what you can access at any given time. My Alinco DX-SR8T HF transceiver has these memories also. I can group channels by band so I don't have to scan or tune through different bands. So my memory banks are setup like 75 meters, 40 meters, 20 meters, 15 meters, 12 meters, 10 meters and so on. So if that's what you're looking for the 588/5888UV should do the job.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: djpaulino <djpaulino@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 21, 2012 6:11 PM
Subject: [Anytone_AT-588UV] groups/zones?

Has anyone determined if you will be able to program scan groups/zones?

386. Thanksgiving Wishes

Yahoo group: Anytone_AT-588UV
Date: 2012-11-22 02:02:26 UTC
From: Milton Hywatt
Topic: 386 Message: 386

Have a great Thanksgiving (if you observe the holiday).
Our traditional meals is of course turkey. A 20 pound bird
in a deep fryer filled with peanut oil. I make stuffing baked
in the oven, Sautéed sausage seasoned with Sage. Diced
celery and sweet onion. Toasted bread, one loaf cubed.

Also on the menu, Acorn squash. Mashed
Idaho potatoes whipped. A roux gravy made from butter,
turkey stock and flour. And cranberry gel. That 's
it. Simple and you don't make yourself wish you never sat
down to the table. For you vegetarians, I suppose the squash
would be a good center. Both Acorn and Butternut. I like
them better than Yams or Sweet Potatoes because I grow
them myself from seeds that are at least a two decade product
of selecting the best of the crop.

After the dinner it's a glass of Macallan 18 single malt and retire
to the radio room. I do all the cooking but the cleanup is reserved
for family and friends. They don't mind in the least. NFL on the 55"
LG LED in the family room. I don't care for any of the teams on
this year. I think band conditions will be decent this Thanksgiving.
They are always good if you have the money to have an antenna
farm and an Alpha or Henry full legal limit amp. I do pretty good
on a vertical quad band. And soon a tri band end fed sloaper.

Well that's enough blabber from me. Thanks to all the the 348 members
of the group. Hopefully these radios will be here by the 1st of Dec.
I know some are here already, one new member states he has the
AT5888UV.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

387. Re: [Anytone_AT-588UV] Thanksgiving Wishes

Yahoo group: Anytone_AT-588UV
Date: 2012-11-22 06:55:44 UTC
From: Colin McDonald
Topic: 386 Message: 387

yes, happy turkey day to all of you south of the 49th parallel. In KL and KH as well.
We had our thanks giving last month up here in the frozen north.
Funny thing is that we hear more hyp about the American thanks giving holiday than the Canadian version. Mostly because any of the international chain stores figure that all their stores must have holiday friday sales...so we hear lots of commercials about huge sales etc.
Too bad they don't also mark their prices in US dollars as we'd save even more right now hi.

I'm still recovering from two thanks giving dinners :)

73
Colin VA6BKX

----- Original Message -----
From: Milton Hywatt
To: A Nytone
Sent: Wednesday, November 21, 2012 7:02 PM
Subject: [Anytone_AT-588UV] Thanksgiving Wishes

Have a great Thanksgiving (if you observe the holiday).
Our traditional meals is of course turkey. A 20 pound bird
in a deep fryer filled with peanut oil. I make stuffing baked
in the oven, Sautéed sausage seasoned with Sage. Diced
celery and sweet onion. Toasted bread, one loaf cubed.

Also on the menu, Acorn squash. Mashed
Idaho potatoes whipped. A roux gravy made from butter,
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I know some are here already, one new member states he has the AT5888UV.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

388. Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 00:53:00 UTC
From: Jason R
Topic: 388 Message: 388

I ordered my AT-5888 today, after receiving the pre-order invite from importcommunications.com. Looks like a great radio and I hope it works as well as those who have tested it say it does.

I will say this, I am dissappointed to find out the radio will NOT have a minidin data/packet jack on the back panel. I was really hoping for this feature since I am a big packet/APRS user. It seems that you always have to go for a dual-band to get this feature when it comes to Icom/Kenwood/Yaesu and the price is always in the $350-500 range. I was hoping that AnyTone would break this trend a bit and include it in model.

Here's to hoping for the future models...

Jason Rausch - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

389. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 01:03:30 UTC
From: shansen@belljar.net
Topic: 388 Message: 389

Agree. For me the lack of a data port is pretty much a deal breaker. Seems like it would have taken so little to include the feature. Maybe down the road.

Steve KB1TCE

> I ordered my AT-5888 today, after receiving the pre-order invite from
> importcommunications.com. Looks like a great radio and I hope it works as
> well as those who have tested it say it does.
>
> I will say this, I am dissappointed to find out the radio will NOT have a
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>
> Jason Rausch - KE4NYV
> RPC Electronics, LLC
> www.rpc-electronics.com
>
>
>

390. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 01:10:45 UTC
From: Milton Hywatt
Topic: 388 Message: 390

Not a deal breaker for me. I monitored the frequencies
that used to be active 1200 baud VHF packet
144.01, 03, 05, 07, 09 around here and it was dead.
I can remember back maybe 15 years ago nodes and
point to point chats were popular. I don't know what
happened to them all? On HF I've been listening
for some Baudot/RTTY and found some at 45 and 110
baud on 40 meters. Oddly though the mark and space
were reversed on a couple QSO's although there is nothing
against revrx operation. I imagine I'll need to do some data
mining to find out where the current digital stuff is happening
on HF. The commercial stuff I used to listen to is all encrypted
now so it's not decodable.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jason R <lists@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 22, 2012 7:53 PM
Subject: [Anytone_AT-588UV] Data Port

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Jason Rausch - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

392. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 02:13:56 UTC
From: lists@ke4nyv.com
Topic: 388 Message: 392

> Not a deal breaker for me. I monitored the frequencies> that used to be active 1200 baud VHF packet> 144.01, 03, 05, 07, 09 around here and it was dead.
Listen to 144.390. Your story will change. True, standard keyboard to keyboard packet is pretty much gone, however APRS is not. The data port is just as relevant today.

Jason Rausch - KE4NYVRPC Electronics, LLCwww.rpc-electronics.com

--- On Thu, 11/22/12, Milton Hywatt <mhywattt@yahoo.com> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Data Port
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Thursday, November 22, 2012, 8:10 PM

Not a deal breaker for me. I monitored the frequenciesthat used to be active 1200 baud VHF packet144.01, 03, 05, 07, 09 around here and it was dead. I
can remember back maybe 15 years ago nodes and point to point chats were popular. I don't know whathappened to them all? On HF I've been listeningfor some Baudot/RTTY and found some at 45 and 110baud on 40 meters. Oddly though the mark and space were reversed on a couple QSO's although there is nothingagainst revrx operation. I imagine I'll need to do some datamining to find out where the current digital stuff is happeningon HF. The commercial stuff I used to listen to is all encryptednow so it's not decodable. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Jason R <lists@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 22, 2012 7:53 PM
Subject: [Anytone_AT-588UV] Data Port

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Jason Rausch - KE4NYV

RPC Electronics, LLC

www.rpc-electronics.com

393. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 03:06:27 UTC
From: Colin McDonald
Topic: 388 Message: 393

it would be a pretty simple job to build up an interface to the RJ45 mic jack for use with rx and tx packet.
You could even retain use of the regular microphone if you wanted.
Perhaps no separate dedicated jack, but certainly not impractical to make something up to use with what is there.
Don't forget, this radio is a chinese commercial radio first, and a ham radio second...they aren't going to build in specific amateur only features.

73
Colin VA6BKX
----- Original Message -----
From: lists@...
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 22, 2012 7:13 PM
Subject: Re: [Anytone_AT-588UV] Data Port

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> that used to be active 1200 baud VHF packet
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--- On Thu, 11/22/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Data Port
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Thursday, November 22, 2012, 8:10 PM

Not a deal breaker for me. I monitored the frequencies
that used to be active 1200 baud VHF packet
144.01, 03, 05, 07, 09 around here and it was dead.
I can remember back maybe 15 years ago nodes and
point to point chats were popular. I don't know what
happened to them all? On HF I've been listening
for some Baudot/RTTY and found some at 45 and 110
baud on 40 meters. Oddly though the mark and space
were reversed on a couple QSO's although there is nothing
against revrx operation. I imagine I'll need to do some data
mining to find out where the current digital stuff is happening
on HF. The commercial stuff I used to listen to is all encrypted
now so it's not decodable.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jason R <lists@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 22, 2012 7:53 PM
Subject: [Anytone_AT-588UV] Data Port

I ordered my AT-5888 today, after receiving the pre-order invite from importcommunications.com. Looks like a great radio and I hope it works as well as those who have tested it say it does.

I will say this, I am dissappointed to find out the radio will NOT have a minidin data/packet jack on the back panel. I was really hoping for this feature since I am a big packet/APRS user. It seems that you always have to go for a dual-band to get this feature when it comes to Icom/Kenwood/Yaesu and the price is always in the $350-500 range. I was hoping that AnyTone would break this trend a bit and include it in model.

Here's to hoping for the future models...

Jason Rausch - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

394. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 03:48:19 UTC
From: qrv@kd4e.com
Topic: 388 Message: 394

Unless they did something odd, such adapters are readily available.

I haven't kept up with the posts - is the mic jack wired the same
as a Kenwood - or some other common rig?

> it would be a pretty simple job to build up an interface to the RJ45
> mic jack for use with rx and tx packet. You could even retain use of
> the regular microphone if you wanted. Perhaps no separate dedicated
> jack, but certainly not impractical to make something up to use with
> what is there. Don't forget, this radio is a chinese commercial radio
> first, and a ham radio second...they aren't going to build in
> specific amateur only features. 73 Colin VA6BKX

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

395. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 07:56:27 UTC
From: shansen@belljar.net
Topic: 388 Message: 395

We use Fldigi's VHF data modes (MT63-2000, multi-carrier PSKR) and EasyPal digital SSTV a lot for RACES work. We also use APRS for search and rescue. Not so much packet. We mix data and voice which requires a data port as opposed to using a mic and spkr cable adapter.

Steve KB1TCE

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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, November 22, 2012 7:53 PM
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>

> Jason Rausch - KE4NYV
> RPC Electronics, LLC
> www.rpc-electronics.com
>
>
>

396. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 16:21:06 UTC
From: Milton Hywatt
Topic: 388 Message: 396

The mic jack is like a female ethernet connector.
But it has audio in and PTT. You could build a
conditioning speaker line with a 1:1 isolation
transformer and an impedance matching transformer
for the audio into the tnc easy enough. I've run digital
on many past radios that didn't have a data port. That's
just more of a convenience than anything else. One thing
I've noticed recently is that people aren't willing to build
things on their own. I don't know if it is because the FCC
dropped the code requirements or not.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@kd4e.com" <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 22, 2012 10:48 PM
Subject: Re: [Anytone_AT-588UV] Data Port

Unless they did something odd, such adapters are readily available.

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as a Kenwood - or some other common rig?

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--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

397. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 16:34:47 UTC
From: Milton Hywatt
Topic: 388 Message: 397

My post only represents the good old TNC and
VHF packet on the specified frequencies that
we all used frequently before the internet to
send email across the country. I think my radios
do APRS but from what little I know about it,
it's not a way for hams to QSO, it's like ATIS
for aircraft flying in the vicinity of an airport.
So that really does me no good. Now, since the days I'd
been using and old DEC V-52 terminal with an AEA,
to later on using a PC with several different radios
a data port has never been any relevancy to me.
Any adaptor I needed to patch audio and PTT,
I made. There is no data port on my Alinco
DX-SR8T all mode HF rig and I do just fine.
So I guess it's more of a personal preference.
Don't get me wrong, I have a data port on my Yaesu
FT8900 and use it. I can't tell anyone for certain why
the AT5888UV is missing a data port other than
they may have needed to retool their CNC stuff
to add one adding cost to the radio when the idea
was to beat the competition in performance
durability, and price. But if you really need that
data port, I'm sure there is an Alinco out there
that has one.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "lists@..." <lists@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 22, 2012 9:13 PM
Subject: Re: [Anytone_AT-588UV] Data Port

> Not a deal breaker for me. I monitored the frequencies
> that used to be active 1200 baud VHF packet
> 144.01, 03, 05, 07, 09 around here and it was dead.
Listen to 144.390. Your story will change. True, standard keyboard to keyboard packet is pretty much gone, however APRS is not. The data port is just as relevant today.

Jason Rausch -
KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

--- On Thu, 11/22/12, Milton Hywatt <mhywattt@...> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Data Port
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Date: Thursday, November 22, 2012, 8:10 PM
>
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>
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398. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 17:46:14 UTC
From: qrv@kd4e.com
Topic: 388 Message: 398

The EasyDigi interface is just that & is in kit form.

For $15.95 it saves the hassle of chasing down the parts
& creating a board (or point-to-point).

> The mic jack is like a female ethernet connector. But it has audio in
> and PTT. You could build a conditioning speaker line with a 1:1
> isolation transformer and an impedance matching transformer for the
> audio into the tnc easy enough. I've run digital on many past radios
> that didn't have a data port. That's just more of a convenience than
> anything else. One thing I've noticed recently is that people aren't
> willing to build things on their own. I don't know if it is because
> the FCC dropped the code requirements or not.

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

399. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 17:48:43 UTC
From: qrv@kd4e.com
Topic: 388 Message: 399

As the local AEC I'd like to learn more about your Emcomm apps.

Also, is the "data port" really much more than a post-emphasis
tap in the audio path?

> We use Fldigi's VHF data modes (MT63-2000, multi-carrier PSKR) and
> EasyPal digital SSTV a lot for RACES work. We also use APRS for
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> Steve KB1TCE

--

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400. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 18:19:49 UTC
From: Milton Hywatt
Topic: 388 Message: 400

Take for instance the

Yaesu FT8900. It has its own audio paths
out of the radio data/clone jack for 1200 and 9600 packet.
They both originate from the FM discriminator
output of the IF IC. 1200 goes through its own
HPF as does 9600. From there they are buffered
and sent out the data jack on separate pins. Incoming
packet data is taken in and split 1200/9600. 1200
is injected upstream from the preamp but before the amp.
9600 is injected after the mic amp. Both are buffered
along the way and 1200 passes through two LPF's before
it hits the mic amp.

So with 1200 or less, audio perfection is less of a concern.
But if you are going to use the radio higher than 1200
you probably want a radio that is built for speeds faster
than 1200 and unfortunately is not the AT-5888UV.
This just shows that the addition of the packet data buffering
circuitry could have caused a substantial increase in price
because to do it right you just don't tap the discriminator
and feed the packet data in after the mic preamp if you
want to do it correctly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Cc: shansen@...t
Sent: Friday, November 23, 2012 12:48 PM
Subject: Re: [Anytone_AT-588UV] Data Port

As the local AEC I'd like to learn more about your Emcomm apps.

Also, is the "data port" really much more than a post-emphasis
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--

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401. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 18:22:08 UTC
From: Milton Hywatt
Topic: 388 Message: 401

I'd like some input from anyone else who has used a
radio without a data port for 9600 baud packet.
And if you had any luck and if so how touchy it
is. If it wasn't so bad then 1200 < should be a breeze.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 23, 2012 12:46 PM
Subject: Re: [Anytone_AT-588UV] Data Port

The EasyDigi interface is just that & is in kit form.

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> that didn't have a data port. That's just more of a convenience than
> anything else. One thing I've noticed recently is that people aren't
> willing to build things on their own. I don't know if it is because
> the FCC dropped the code requirements or not.

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
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Restored to design-spec at Heaven's gate 1Cor15:22

402. AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 18:27:36 UTC
From: plinkous2000
Topic: 339 Message: 402

Is this radio going to ship locked to ham band only or will it ship wide open?
The reason I ask is I am wanting to use with Public safety (I am a member of a FD)in my other vehicle.
If anyone knows if this can be setup for that use without a lot of crap please let me know.
Thanks in advance.

403. Re: [Anytone_AT-588UV] AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 19:58:07 UTC
From: Milton Hywatt
Topic: 339 Message: 403

The updated AT5888UV manual says
the export version will have expanded
coverage built in. So whatever they mean
by export gets TX 136 - 174 / 400 - 490.
Does Anytone mean export as in radios shipped
out of China to other countries? It's possible
but until I have a radio in my hands some time
next week I won't know for sure.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: plinkous2000 <n8phl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 23, 2012 1:27 PM
Subject: [Anytone_AT-588UV] AT-5888UV

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Thanks in advance.

404. DHL delivers!

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 20:34:21 UTC
From: micnorian14
Topic: 404 Message: 404

Code636 and I just got ours in today, after only one day of shipping from Hong Kong! Wow thats fast!

I just had a few concerns:

- This thing is a lot smaller than I thought it'd be, not that thats a problem.

- I was suprised by the design a little becuase I thought it was going to have AT5888UV on it...I hope it's not an old version....

- The microphone as a whole, as well as the volume dials are..eh...cheazy. They feel like I might rip them off if I turn or press them too fast....

- Included was a small box for the antenna cord. It is spooled up with one end as a regular end, the other...integrated into a megnetic base for the antenna. We plan on mounting ours externally on our cars, but this magnetic...base-station stand is useless. Hmm.

- Just for fun, in case I decide to remotely mount it (it's so small there isn't much of a point especially with the useless long-arse antenna cord), I checked the pinout of the CAT5 looking cord between the control head and radio. All but wire #6 and GND were good. I'll need to borrow code636's more accurate pinout tester-ma-bob to get useful results.

405. Re: [Anytone_AT-588UV] DHL delivers!

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 20:51:56 UTC
From: Milton Hywatt
Topic: 404 Message: 405

Does it have the FCC Type Approval sticker on it? The
AT5888UV should be 5.5" wide by 1.5 high by
4.7" wide and should have the speaker mike QHM-04.
The lettering on the buttons underneath the display should
be all white. If you didn't get this you might have got a
prototype because I think the final radio for mainland
China and their export will be what I described above
except the mainland version will say AT588UV while
the export will be AT5888UV.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: micnorian14 <micnorian14@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 23, 2012 3:34 PM
Subject: [Anytone_AT-588UV] DHL delivers!

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406. Re: [Anytone_AT-588UV] Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-23 22:35:00 UTC
From: shansen@belljar.net
Topic: 388 Message: 406

David,

I'll email you off list.

Steve KB1TCE

> As the local AEC I'd like to learn more about your Emcomm apps.
>
> Also, is the "data port" really much more than a post-emphasis
> tap in the audio path?
>
>> We use Fldigi's VHF data modes (MT63-2000, multi-carrier PSKR) and
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> Network: groups.yahoo.com/group/qrv
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>

407. Re: DHL delivers!

Yahoo group: Anytone_AT-588UV
Date: 2012-11-24 15:39:59 UTC
From: TigersClawU2
Topic: 404 Message: 407

Nope, no sticker at all. Its the AT-588UV, not 5888. Uses the old software, cant use newer. Says model not recognized. Pretty sure its the prototype. Can program in channels and still manually turn knob for 5khz increments. Does wide band and narrow. When you install the software, also have to install the usb driver that reads it. When you go to start program, theres a tab to install it. You may have to adjust your com port setting. Go to device driver tab in win xp. Double click the com lpt port icon, find the comport, double click it, go to resourses where it shows tha baud rate, click advanced tab on bottom, shows the 16550 uart, then change com port. took about an hour to figure it out so I could read the radio. Amazing enough, theres NO SERIAL NUMBER! Nada. Power cord has redundant glass fuses, AND the ground wire even has a fuse! Thats a new one on me. Uses pl259 ant connector. Its about 3/4 size of a mcs2000. When you remove head for remote, theres no mounting option for head. Nothing. No tabs. Going to have to figure this out. Will let you know more later.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Does it have the FCC Type Approval sticker on it?Â The
> AT5888UV should be 5.5" wide by 1.5 high by
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> Sent: Friday, November 23, 2012 3:34 PM
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>

408. Re: [Anytone_AT-588UV] Re: DHL delivers!

Yahoo group: Anytone_AT-588UV
Date: 2012-11-24 18:19:16 UTC
From: Milton Hywatt
Topic: 404 Message: 408

It's likely a late prototype. And it make work fine and provide
you with years of service. But if you ordered an AT5888UV
that's what you should have got. The dimensions are similar to
my Yaesu FT8900. Except the length. The fan on the back of the
Yaseu does protrude maybe an inch and the heatsink is an inch longer.
Besides that the other two dimensions are nearly identical. And the
FT8900 has redundant fuses also. Most Yaesu mobiles had them.
The cable is supposed to come from the vehicle battery and any
wire pair installed on the battery coming inside the cabin should
be double fused. Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: TigersClawU2 <code636@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 24, 2012 10:39 AM
Subject: [Anytone_AT-588UV] Re: DHL delivers!

Nope, no sticker at all. Its the AT-588UV, not 5888. Uses the old software, cant use newer. Says model not recognized. Pretty sure its the prototype. Can program in channels and still manually turn knob for 5khz increments. Does wide band and narrow. When you install the software, also have to install the usb driver that reads it. When you go to start program, theres a tab to install it. You may have to adjust your com port setting. Go to device driver tab in win xp. Double click the com lpt port icon, find the comport, double click it, go to resourses where it shows tha baud rate, click advanced tab on bottom, shows the 16550 uart, then change com port. took about an hour to figure it out so I could read the radio. Amazing enough, theres NO SERIAL NUMBER! Nada. Power cord has redundant glass fuses, AND the ground wire even has a fuse! Thats a new one on me. Uses pl259 ant connector. Its about 3/4 size of a mcs2000. When you remove head for remote,
theres no mounting option for head. Nothing. No tabs. Going to have to figure this out.
Will let you know more later.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Does it have the FCC Type Approval sticker on it?Â The
> AT5888UV should be 5.5" wide by 1.5 high by
> 4.7" wide and should have the speaker mike QHM-04.Â
> The lettering on the buttons underneath the display should
> be all white. If you didn't get this you might have got a
> prototype because I think the final radio for mainlandÂ
> China and their export will be what I described above
> except the mainland version will say AT588UV while
> the export will be AT5888UV.Â
>
> Â

> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: micnorian14 <micnorian14@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, November 23, 2012 3:34 PM
> Subject: [Anytone_AT-588UV] DHL delivers!
>
>
> Â
> Code636 and I just got ours in today, after only one day of shipping from Hong Kong! Wow thats fast!
>
> I just had a few concerns:
>
> - This thing is a lot smaller than I thought it'd be, not that thats a problem.
>
> - I was suprised by the design a little becuase I thought it was going to have AT5888UV on it...I hope it's not an old version....
>
> - The microphone as a whole, as well as the volume dials are..eh...cheazy. They feel like I might rip them off if I turn or press them too fast....
>
> - Included was a small box for the antenna cord. It is spooled up with one end as a regular end, the other...integrated into a megnetic base for the antenna. We plan on mounting ours externally on our cars, but this magnetic...base-station stand is useless. Hmm.
>
> - Just for fun, in case I decide to remotely mount it (it's so small there isn't much of a point especially with the useless long-arse antenna cord), I checked the pinout of the CAT5 looking cord between the control head and radio. All but wire #6 and GND were good. I'll need to borrow code636's more accurate pinout tester-ma-bob to get useful results.
>

409. Re: [Anytone_AT-588UV] DHL delivers!

Yahoo group: Anytone_AT-588UV
Date: 2012-11-24 19:12:42 UTC
From: Michael Norman
Topic: 404 Message: 409

As a matter of fact - code636 and I got non-FCC approved (prototype?) AT588UV's. There are no serials, no stickers, no limits ;)

- I also need to correct myself about the control head cord: it is in fact a standard CAT5 with standard A-type Ethernet pin out - my tester is Chinese so of course it broke from over-use. Excuse the irony.

- We can just get some regular mounting plugs/wire for the antennas.

- Used the QPS588UV_1.00 beta software provided on the yahoo files site, (no software included in package), powered her up, fiddled with COM ports (MAKE SURE TO INSTALL THE USB-COM DRIVER LOCATED WITH THE SHORTCUT IN THE PROGRAMS-GROUP LINK), and read just fine.

- It has trouble changing to mixed colors, still trying to get an orange to work.
- Enabled the damned squelch
- Tried 162.400 as the first channel, picked up NOAA just fine!
- Started programming known local channels as well as emergency channels (since we can program more the 700 why not?)

Only problems so far include the volume sensitivity. At zero, the small whine isn't a problem, but as soon as I move the crappy knob, NOAA started screaming in my damned ear. That's the very lowest stepping available on the knob! Hmmm.

Channels are fully programmable, not to mention I can listen on two VHF or two UHF channels at the same time! Programmed some GMRS channels on low power to test transmit, and boy did that work well! Very clear audio! Accidentally transmitted on NOAA for a bit without knowing, gotta make sure to disable TX in the channel options! xD

Remote mounting the head is gonna be a b**ch without any mounting screws on the HEAD ITSELF. Yarg. Center-console mounting will be difficult. Any ideas???

410. Re: DHL delivers!

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 01:08:16 UTC
From: Shane Black lord
Topic: 404 Message: 410

Hello

My name is Shane
I was told Menu 57? will allow you yo adjust the volume, Look in the manual it should be there, or download the manual from the files area.
I also have the software but I am not sure if it is any differat from the one you have.
Email me privately I have some questions for you.

Shane

--- In Anytone_AT-588UV@yahoogroups.com, Michael Norman <micnorian14@...> wrote:
>
> As a matter of fact - code636 and I got non-FCC approved (prototype?)
> AT588UV's. There are no serials, no stickers, no limits ;)
>
> - I also need to correct myself about the control head cord: it is in fact
> a standard CAT5 with standard A-type Ethernet pin out - my tester is
> Chinese so of course it broke from over-use. Excuse the irony.
>
> - We can just get some regular mounting plugs/wire for the antennas.
>
> - Used the QPS588UV_1.00 beta software provided on the yahoo files site,
> (no software included in package), powered her up, fiddled with COM ports
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> - Tried 162.400 as the first channel, picked up NOAA just fine!
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> whine isn't a problem, but as soon as I move the crappy knob, NOAA started
> screaming in my damned ear. That's the very lowest stepping available on
> the knob! Hmmm.
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> two UHF channels at the same time! Programmed some GMRS channels on low
> power to test transmit, and boy did that work well! Very clear audio!
> Accidentally transmitted on NOAA for a bit without knowing, gotta make sure
> to disable TX in the channel options! xD
>
> Remote mounting the head is gonna be a b**ch without any mounting screws on
> the HEAD ITSELF. Yarg. Center-console mounting will be difficult. Any

> ideas???
>

411. Re: Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 01:16:00 UTC
From: Jason R
Topic: 388 Message: 411

My company was started by making TNC interface cables for any radio to any TNC. We still do this today and it's a large part of our business.

I don't need any help with building a cable with this common split mic jack/speaker jack setup. I brought up the question because just about all of the mid-range to high-end DUAL-BAND mobiles now have the standard 6 pin minidin data jack. This is not only a a nice feature, but is really a need when it comes to 9600 baud packet, since the pin is already there in the jack. Otherwise, there is some internal modifications that need to be done.

As for making a standard 1200 baud cable, there is nothing nicer than having this port to make the cable clean and easy to construct. We make the minidin cable all of the time (best seller) and it's not only easy for us to make, but very easy for the end user to plug in and get going without much headache at all.

My bottom line is, the data jack is a great feature that I would love to see in every mobile.

Jason Rausch - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I'd like some input from anyone else who has used aÂ
> radio without a data port for 9600 baud packet.Â
> And if you had any luck and if so how touchy it
> is. If it wasn't so bad then 1200 < should be a breeze.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: "qrv@..." <qrv@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, November 23, 2012 12:46 PM
> Subject: Re: [Anytone_AT-588UV] Data Port
>
>
> Â
> The EasyDigi interface is just that & is in kit form.
>
> For $15.95 it saves the hassle of chasing down the parts
> & creating a board (or point-to-point).
>
> > The mic jack is like a female ethernet connector. But it has audio in
> > and PTT. You could build a conditioning speaker line with a 1:1

> > isolation transformer and an impedance matching transformer for the
> > audio into the tnc easy enough. I've run digital on many past radios
> > that didn't have a data port. That's just more of a convenience than
> > anything else. One thing I've noticed recently is that people aren't
> > willing to build things on their own. I don't know if it is because
> > the FCC dropped the code requirements or not.
>
> --
>
> Thanks! & 73, KD4E.com
> David Colburn nevils-station.com
> I don't google I SEARCH! duckduckgo.com
> Network: groups.yahoo.com/group/qrv
> Restored to design-spec at Heaven's gate 1Cor15:22
>

412. Re: DHL delivers!

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 01:17:28 UTC
From: Shane Black lord
Topic: 404 Message: 412

Opps my mistake menu 57 is only for the beep volume!
Please contact me anyway

--- In Anytone_AT-588UV@yahoogroups.com, Michael Norman <micnorian14@...> wrote:
>
> As a matter of fact - code636 and I got non-FCC approved (prototype?)
> AT588UV's. There are no serials, no stickers, no limits ;)
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> - I also need to correct myself about the control head cord: it is in fact
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> Remote mounting the head is gonna be a b**ch without any mounting screws on
> the HEAD ITSELF. Yarg. Center-console mounting will be difficult. Any
> ideas???
>

413. Re: [Anytone_AT-588UV] Re: Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 19:04:49 UTC
From: Milton Hywatt
Topic: 388 Message: 413

The AT588UV is IMO an economy brand so it is
no surprise the extra components to add a buffered
1200/9600 packet port to this radio were one thing
sacrificed in the name of cost. If you are looking
for that, the Yaesu FT8800 has one. But I think they
are around $100 more.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jason R <lists@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 24, 2012 8:16 PM
Subject: [Anytone_AT-588UV] Re: Data Port

My company was started by making TNC interface cables for any radio to any TNC. We still do this today and it's a large part of our business.

I don't need any help with building a cable with this common split mic jack/speaker jack setup. I brought up the question because just about all of the mid-range to high-end DUAL-BAND mobiles now have the standard 6 pin minidin data jack. This is not only a a nice feature, but is really a need when it comes to 9600 baud packet, since the pin is already there in the jack. Otherwise, there is some internal modifications that need to be done.

As for making a standard 1200 baud cable, there is nothing nicer than having this port to make the cable clean and easy to construct. We make the minidin cable all of the time (best seller) and it's not only easy for us to make, but very easy for the end user to plug in and get going without much headache at all.

My bottom line is, the data jack is a great feature that I would love to see in every mobile.

Jason Rausch - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I'd like some input from anyone else who has used aÂ
> radio without a data port for 9600 baud packet.Â
> And if you had any luck and if so how touchy it
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> ---

> From: "qrv@..." <qrv@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, November 23, 2012 12:46 PM
> Subject: Re: [Anytone_AT-588UV] Data Port
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> > audio into the tnc easy enough. I've run digital on many past radios
> > that didn't have a data port. That's just more of a convenience than
> > anything else. One thing I've noticed recently is that people aren't
> > willing to build things on their own. I don't know if it is because
> > the FCC dropped the code requirements or not.
>
> --
>
> Thanks! & 73, KD4E.com
> David Colburn nevils-station.com
> I don't google I SEARCH! duckduckgo.com
> Network: groups.yahoo.com/group/qrv
> Restored to design-spec at Heaven's gate 1Cor15:22
>

414. Re: [Anytone_AT-588UV] Re: Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 19:31:38 UTC
From: shansen@belljar.net
Topic: 388 Message: 414

The nice thing is that the AnyTone is part 90 which (at least for us RACES types) is a real plus. As for 9600, very few radios are capable of that as the specs just won't hack 9600. 1200 is a different game.

Steve KB1TCE

> The AT588UV is IMO an economy brand so it is
> no surprise the extra components to add a buffered
> 1200/9600 packet port to this radio were one thing
> sacrificed in the name of cost. If you are looking
> for that, the Yaesu FT8800 has one. But I think they
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> From: Jason R <lists@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, November 24, 2012 8:16 PM
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> the jack. Otherwise, there is some internal modifications that need to be
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> us to make, but very easy for the end user to plug in and get going
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> RPC Electronics, LLC
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>> I don't google I SEARCH! duckduckgo.com
>> Network: groups.yahoo.com/group/qrv
>> Restored to design-spec at Heaven's gate 1Cor15:22
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>

415. Re: [Anytone_AT-588UV] Re: Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 19:41:07 UTC
From: Troy B
Topic: 388 Message: 415

Well I am waiting for the dust to settle. I'm sure there will be some minor issues along the way. Part 90 is the key here too.

Sent from my Motorola ATRIX™ 4G on AT&T

-----Original message-----
From: shansen@belljar.net
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sun, Nov 25, 2012 19:31:50 GMT+00:00
Subject: Re: [Anytone_AT-588UV] Re: Data Port

The nice thing is that the AnyTone is part 90 which (at least for us RACES types) is a real plus. As for 9600, very few radios are capable of that as the specs just won't hack 9600. 1200 is a different game.

Steve KB1TCE

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> are around $100 more.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Jason R <lists@ke4nyv.com>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, November 24, 2012 8:16 PM
> Subject: [Anytone_AT-588UV] Re: Data Port
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> My company was started by making TNC interface cables for any radio to any
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> the jack. Otherwise, there is some internal modifications that need to be
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> As for making a standard 1200 baud cable, there is nothing nicer than
> having this port to

416. Re: [Anytone_AT-588UV] Re: Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 22:04:35 UTC
From: Milton Hywatt
Topic: 388 Message: 416

Yeh 1200 is a no brainer. I never operated 9600.
If you look at the Yaesu FT8900 schematic there
is a lot of circuitry dedicated to buffering both
1200 and 9600 data to at least try to insure you've
got a chance on 9600. But I've never had problems
with 1200 right out the speaker jack and into the
mic input just as long as you don't run a voice
compander / compressor. And if you want to use
the AT5888UV for packet but want to buy the adaptor
there is at least one company I've seen who makes them.
Back before they started using modular mic jacks they
were easy to build. I've got a couple for a couple older
Kenwood HF rigs I own.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: "shansen@..." <shansen@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 25, 2012 2:31 PM
Subject: Re: [Anytone_AT-588UV] Re: Data Port

The nice thing is that the AnyTone is part 90 which (at least for us RACES
types) is a real plus. As for 9600, very few radios are capable of that as
the specs just won't hack 9600. 1200 is a different game.

Steve KB1TCE

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>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...>
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>> I'd like some input from anyone else who has used aÃ‚Â
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>> From: "qrv@..." <qrv@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Friday, November 23, 2012 12:46 PM
>> Subject: Re: [Anytone_AT-588UV] Data Port
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>> Network: groups.yahoo.com/group/qrv
>> Restored to design-spec at Heaven's gate 1Cor15:22
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417. Re: [Anytone_AT-588UV] Re: Data Port

Yahoo group: Anytone_AT-588UV
Date: 2012-11-25 22:13:27 UTC
From: Milton Hywatt
Topic: 388 Message: 417

And the dust will settle. I can guarantee the 5888UV
will do 1200 packet. But at least around here that mode
has gone bye bye. After the great BBS and node wars.
I still work HF digital modes. But only when the bands
are up. Would be nice to have a 140 foot inverted V
but I have nowhere to put it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 25, 2012 2:41 PM
Subject: Re: [Anytone_AT-588UV] Re: Data Port

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Sent from my Motorola ATRIX™ 4G on AT&T

-----Original message-----

From: shansen@...
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sun, Nov 25, 2012 19:31:50 GMT+00:00
>Subject: Re: [Anytone_AT-588UV] Re: Data Port
>
>
>
>The nice thing is that the AnyTone is part 90 which (at least for us RACES
>types) is a real plus. As for 9600, very few radios are capable of that as
>the specs just won't hack 9600. 1200 is a different game.
>
>Steve KB1TCE
>
>> The AT588UV is IMO an economy brand so it isÂ
>> no surprise the extra components to add a buffered
>> 1200/9600 packet port to this radio were one thing
>> sacrificed in the name of cost. If you are looking
>> for that, the Yaesu FT8800 has one. But I think they
>> are around $100 more.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> ---

>> From: Jason R <lists@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Saturday, November 24, 2012 8:16 PM
>> Subject: [Anytone_AT-588UV] Re: Data Port
>>
>>
>> Â
>> My company was started by making TNC interface cables for any radio to any
>> TNC. We still do this today and it's a large part of our business.
>>
>> I don't need any help with building a cable with this common split mic
>> jack/speaker jack setup. I brought up the question because just about all
>> of the mid-range to high-end DUAL-BAND mobiles now have the standard 6 pin
>> minidin data jack. This is not only a a nice feature, but is really a
>> need when it comes to 9600 baud packet, since the pin is already there in
>> the jack. Otherwise, there is some internal modifications that need to be
>> done.
>>
>> As for making a standard 1200 baud cable, there is nothing nicer than
>> having this port to make the cable clean and easy to construct. We make
>> the minidin cable all of the time (best seller) and it's not only easy for
>> us to make, but very easy for the end user to plug in and get going
>> without much headache at all.
>>
>> My bottom line is, the data jack is a great feature that I would love to
>> see in every mobile.
>>
>> Jason Rausch - KE4NYV
>> RPC Electronics, LLC
>> www.rpc-electronics.com
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...>
>> wrote:
>>>
>>> I'd like some input from anyone else who has used aÃÂ
>>> radio without a data port for 9600 baud packet.ÃÂ
>>> And if you had any luck and if so how touchy it
>>> is. If it wasn't so bad then 1200 < should be a breeze.ÃÂ
>>> ÃÂ
>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>
>>>
>>> _____
>>> From: "qrv@..." <qrv@...>
>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Sent: Friday, November 23, 2012 12:46 PM
>>> Subject: Re: [Anytone_AT-588UV] Data Port
>>>
>>>
>>> ÃÂ

>>> The EasyDigi interface is just that & is in kit form.
>>>
>>> For $15.95 it saves the hassle of chasing down the parts
>>> & creating a board (or point-to-point).
>>>
>>> > The mic jack is like a female ethernet connector. But it has audio in
>>> > and PTT. You could build a conditioning speaker line with a 1:1
>>> > isolation transformer and an impedance matching transformer for the
>>> > audio into the tnc easy enough. I've run digital on many past radios
>>> > that didn't have a data port. That's just more of a convenience than
>>> > anything else. One thing I've noticed recently is that people aren't
>>> > willing to build things on their own. I don't know if it is because
>>> > the FCC dropped the code requirements or not.
>>>
>>> --
>>>
>>> Thanks! & 73, KD4E.com
>>> David Colburn nevils-station.com
>>> I don't google I SEARCH! duckduckgo.com
>>> Network: groups.yahoo.com/group/qrv
>>> Restored to design-spec at Heaven's gate 1Cor15:22
>>>
>>
>>
>>
>
>

418. Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-26 00:06:35 UTC
From: TigersClawU2
Topic: 418 Message: 418

Ok, been working most of the day on it. got the cross band repeater going. tested it out on NOAA and GMRS, works great. Remember, when you set the Time out Timer, it does time out, and have to reset the option. Still working on that. Can set CTCSS encode & decode from unit itself or software. Working on Scrambler presets, can use a list or your own. Just have to learn the knob push sequence. After using it a bit, it starts coming to you. Biggest problem is the software. Its easy to use, its just assigning it a comport. It wants to assign its own, but will conflict with an already assigned comport. After adjusting it manually for computer & software to recognize each other, dont pull USB side out of your computer, if you do, and re insert it, it'll automatically want to reassign the comport again. Major PITA. Normally have to uninstall it under device manager com & lpt ports, and plug back in. Several times had to uninstall and reboot. Requires a lot of patience, but after you get it working, its very simple interface. Also, one of the mics chl buttons on side got stuck. couldnt access menu select unless I took mic out. finally figured it out. popped it back out, works fine again.

419. Re: [Anytone_AT-588UV] Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-26 00:25:49 UTC
From: Milton Hywatt
Topic: 418 Message: 419

The USB interface cables for most radios don't like a lot of other USB devices connected where the actual program is concerned. The more devices connected, the higher the com port you can expect. If the com port id higher than the software allows then you have to visit Device manager and show Hidden devices. You might determine that some devices listed can be deleted because you haven't used them in years. Some of the old software I run in compatibility mode works fine but limits com port selection to 6 ports! So I've been a child of this USB to serial port game for years. And I understand what hoops a person might need to jump through to get a reliable connection to their serial device.

I'm very happy to see you got it / getting it worked out!

Milt, list owner/moderator.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: TigersClawU2 <code636@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 25, 2012 7:06 PM
Subject: [Anytone_AT-588UV] Got it programmed...

Ok, been working most of the day on it. got the cross band repeater going. tested it out on NOAA and GMRS, works great. Remember, when you set the Time out Timer, it does time out, and have to reset the option. Still working on that. Can set CTCSS encode & decode from unit itself or software. Working on Scrambler presets, can use a list or your own. Just have to learn the knob push sequence. After using it a bit, it starts coming to you. Biggest problem is the software. Its easy to use, its just assigning it a comport. It wants to assign its own, but will conflict with an already assigned comport. After adjusting it manually for computer & software to recognize each other, dont pull USB side out of your computer, if you do, and re insert it, it'll automatically want to reassign the comport again. Major PITA. Normally have to uninstall it under device manager com & lpt ports, and plug back in. Several times had to uninstall and reboot. Requires a lot of patience, but after you get it working, its very simple interface. Also, one of the mics chl buttons on side got stuck. couldnt access menu select unless I took mic out. finally figured it out. popped it back out, works fine again.

420. Re: [Anytone_AT-588UV] Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-26 05:46:28 UTC
From: Michael Norman
Topic: 418 Message: 420

Good to know we're not the only ones that can troubleshoot Windows device management! What code636 meant by the plastic button on the mic was that it gets stuck very easily because of the cheapo material. If you are unable to use the radio properly when the mic is in, it's because any one of the buttons are stuck! We just about called it quits when I noticed the stupid thing was stuck....whew!

421. Re: [Anytone_AT-588UV] Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-26 18:10:43 UTC
From: Milton Hywatt
Topic: 418 Message: 421

What is code636 ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Michael Norman <micnorian14@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, November 26, 2012 12:46 AM
Subject: Re: [Anytone_AT-588UV] Got it programmed...

Good to know we're not the only ones that can troubleshoot Windows device management! What code636 meant by the plastic button on the mic was that it gets stuck very easily because of the cheapo material. If you are unable to use the radio properly when the mic is in, it's because any one of the buttons are stuck! We just about called it quits when I noticed the stupid thing was stuck....whew!

422. Re: Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-27 03:21:26 UTC
From: TigersClawU2
Topic: 418 Message: 422

That would be me. Some reason shows my old ID instead of current one. Getting things going now. Since we somehow got a magnetic base antennea with radios, have got a workaround for that. Already have MCS2000's in car with motorola antenneas, so swapping the antennea out for an NMO to SO239 adapter for the dual band antennea that came with unit, which has a SO239 type plug. Put that adapter onto the existing antennea mount and for $11, keep the AT-588 factory antennea. Than put a PL259 to Mini Uhf female adapter on radio for $5 to hook on to the pre-existing motorola antennea cable, since AT-588 has the PL259 antennea connector and its done. Beats spending $70 on a new antennea and mount. Reason why (1) Used to have a magnetic mount on CB, it absorbed moisture under mount and rusted trunk. Ick. (2) My sons Crown Vic has a factory aluminum trunk lid, so no way to put magnetic mount on trunk. Wish there was a way to remote mount the head, but theres no adapter for it. They had a good idea, they just fell short on it. Maybe take the allen screws off the main body head mount and find a way to put a backplate on it would work. Anyone have a good idea, please chime in. Why have a remote mount head that you cant mount? Head has the slide tabs on it, so cant just cut a hole in a blank panel and mount it. Company offering a spare head mount with a backplate to mount would be ideal. Thats it for tonight.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> What is code636 ?
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Michael Norman <micnorian14@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, November 26, 2012 12:46 AM
> Subject: Re: [Anytone_AT-588UV] Got it programmed...
>
>
> Â
> Good to know we're not the only ones that can troubleshoot Windows device management! What code636 meant by the plastic button on the mic was that it gets stuck very easily because of the cheapo material. If you are unable to use the radio properly when the mic is in, it's because any one of the buttons are stuck! We just about called it quits when I noticed the stupid thing was stuck....whew!
>

423. Re: [Anytone_AT-588UV] Re: Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-27 20:06:51 UTC
From: Milton Hywatt
Topic: 418 Message: 423

Any remote bracket would need to emulate the surface of the radio if there are no threaded posts on the backside of the control head. I forget which radio it was, maybe an older mono band Yaesu, that was configured like that. The others just snapped in the bracket like it did on the radio body. One I just took some double sided tape strips from 3M used by GM to hold some decorative stuff on their cars. Put them on the trim under the dash above the consol. It was made of a flat plastic not textured like common dashboard material. It didn't budge the 5 years I had the vehicle. If the radio is going to stay and you have the right surface you might consider the 3M tape.

As far as antennas go, I used an NMO mount on my 1990 Dodge Dakota sport 4x4. It had a roll bar with lights. I welded a piece of 1/4 steel plate in the middle and drilled
a hole for the mount. On top went a Diamond SG7500. Had trouble hitting limbs dangling over the roadways. Finally cracked the plastic that tapered down from the antenna to the center. I brushed on some epoxy and covered the thing all around that plastic, never had another problem.

I know what you're talking about when it comes to magnetic mounts. My old NMO mount was getting tattered on the bottom so I peeled off the foil covering the magnet and replaced it.
I bought new PL259 mount made by Comet. And a new dual band CSB 750A antenna. The PL239 mount is stronger than an NMO. And the base of the magnetic mount is covered by some teflon looking stuff so it's not likely to rust. That's what I use on my SUV. I like the hinged antenna the 750 A and 7500 employs. Pull up and lay the antenna horizontal to get into my garage.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: TigersClawU2 <code636@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, November 26, 2012 10:21 PM
Subject: [Anytone_AT-588UV] Re: Got it programmed...

That would be me. Some reason shows my old ID instead of current one. Getting things going now. Since we somehow got a magnetic base antennea with radios, have got a workaround for that. Already have MCS2000's in car with motorola antenneas, so swapping the antennea out for an NMO to SO239 adapter for the dual band antennea that came with unit, which has a SO239 type plug. Put that adapter onto the existing antennea mount and for $11, keep the AT-588 factory antennea. Than put a PL259 to Mini Uhf female adapter on radio for $5 to hook on to the pre-existing motorola antennea cable, since AT-588 has the PL259 antennea connector and its done. Beats spending $70 on a new antennea and mount. Reason why (1) Used to have a magnetic mount on CB, it absorbed moisture under mount and rusted trunk. Ick. (2) My sons Crown Vic has a factory aluminum trunk lid, so no way to put magnetic mount on trunk. Wish there was a way to remote mount the head, but theres no

adapter for it. They had a good idea, they just fell short on it. Maybe take the allen screws off the main body head mount and find a way to put a backplate on it would work. Anyone have a good idea, please chime in. Why have a remote mount head that you cant mount? Head has the slide tabs on it, so cant just cut a hole in a blank panel and mount it. Company offering a spare head mount with a backplate to mount would be ideal. Thats it for tonight.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> What is code636 ?
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Michael Norman <micnorian14@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, November 26, 2012 12:46 AM
> Subject: Re: [Anytone_AT-588UV] Got it programmed...
>
>
> Â
> Good to know we're not the only ones that can troubleshoot Windows device management! What code636 meant by the plastic button on the mic was that it gets stuck very easily because of the cheapo material. If you are unable to use the radio properly when the mic is in, it's because any one of the buttons are stuck! We just about called it quits when I noticed the stupid thing was stuck....whew!
>

424. Re: [Anytone_AT-588UV] Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-27 22:12:53 UTC
From: Michael Norman
Topic: 418 Message: 424

He goes by TigersClawU2 on the yahoo group for some reason. We are working together on our units.

425. Re: [Anytone_AT-588UV] Got it programmed...

Yahoo group: Anytone_AT-588UV
Date: 2012-11-27 22:40:41 UTC
From: Milton Hywatt
Topic: 418 Message: 425

Yeh he explained that earlier. I guess if you have
multiple Yahoo profiles you can pretty much customize
your comment persona in Edit Membership to what
you want to display. I think he was wondering why
the code636 appears here, that would be the reason.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Michael Norman <micnorian14@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 27, 2012 5:12 PM
Subject: Re: [Anytone_AT-588UV] Got it programmed...

He goes by TigersClawU2 on the yahoo group for some reason. We are working together on our units.

426. Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-11-30 18:29:12 UTC
From: kingfish_stevens
Topic: 426 Message: 426

The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields.

You can correct this problem by editing one of the .ini files located in the folder where the program was installed.

1- In the folder where the programming software is installed, open the folder "Language".
2- Right-click the file "mysetup.ini" and choose "open with Notepad".
3- In this document, change the value of "IsFirstRun=1" to read "IsFirstRun=0". (that's a zero in case you're a real novice)
Click "save file" and close.

The program should now start without having to first attach a radio to the computer.

I have included this information in a READMEFIRST file inside the software located for download at http://www.wouxun.us/Software/AnyTone-Software/QPS588UV_Setup_1.00.zip

Regards,
Ed Griffin
www.ImportCommunications.com

427. Can the at-588uv transmit on 220?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-30 21:35:51 UTC
From: John P Lloyd
Topic: 426 Message: 427

Hi
I don't know if the question has been asked, but does anyone know if the radio can be opened up or modified to also transmit in the 222 band?
Thanks and 73, John w4jpl

Sent from my iPhone

On Nov 30, 2012, at 1:29 PM, "kingfish_stevens" <ed@...> wrote:

> The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields.
>
> You can correct this problem by editing one of the .ini files located in the folder where the program was installed.
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> 1- In the folder where the programming software is installed, open the folder "Language".
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>
> The program should now start without having to first attach a radio to the computer.
>
> I have included this information in a READMEFIRST file inside the software located for download at http://www.wouxun.us/Software/AnyTone-Software/QPS588UV_Setup_1.00.zip
>
> Regards,
> Ed Griffin
> www.ImportCommunications.com
>
>

428. Re: [Anytone_AT-588UV] Can the at-588uv transmit on 220?

Yahoo group: Anytone_AT-588UV
Date: 2012-11-30 21:42:32 UTC
From: Milton Hywatt
Topic: 426 Message: 428

It's my understanding that it cannot be modified for 1.5cm
transmit.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, November 30, 2012 4:35 PM
Subject: [Anytone_AT-588UV] Can the at-588uv transmit on 220?

Hi
I don't know if the question has been asked, but does anyone know if the radio can be opened up or modified to also transmit in the 222 band?
Thanks and 73, John w4jpl

Sent from my iPhone

On Nov 30, 2012, at 1:29 PM, "kingfish_stevens" <ed@...> wrote:

>The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields.
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>You can correct this problem by editing one of the .ini files located in the folder where the program was installed.
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>Click "save file" and close.
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>I have included this information in a READMEFIRST file inside the software located for download at http://www.wouxun.us/Software/AnyTone-Software/QPS588UV_Setup_1.00.zip
>
>Regards,
>Ed Griffin
>www.ImportCommunications.com
>
>

429. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-01 02:59:44 UTC
From: George Dunagin
Topic: 426 Message: 429

Ed,Tnx, easy fix, am looking forward to the radio and know it will be great!

Take care my friend, 73.
George
--- On Fri, 11/30/12, kingfish_stevens <ed@...> wrote:

From: kingfish_stevens <ed@...>
Subject: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software
To: Anytone_AT-588UV@yahoogroups.com
Date: Friday, November 30, 2012, 6:29 PM

The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields.

You can correct this problem by editing one of the .ini files located in the folder where the program was installed.

1- In the folder where the programming software is installed, open the folder "Language".

2- Right-click the file "mysetup.ini" and choose "open with Notepad".

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Click "save file" and close.

The program should now start without having to first attach a radio to the computer.

I have included this information in a READMEFIRST file inside the software located for download at http://www.wouxun.us/Software/AnyTone-Software/QPS588UV_Setup_1.00.zip

Regards,

Ed Griffin

www.ImportCommunications.com

430. Re: Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-03 16:44:56 UTC
From: William Hole AC8FD
Topic: 426 Message: 430

Hooray - Thanks, Ed!

Using this QPS5588UV Version 1.0.0 version, I started playing and find
that I get "Frequency Out of Range" error entering my friend's repeater
TX frequency on 449.675 MHz.

It looks as if any TX frequency beyond the non-EXP range gets the same
error, so it is enforcing those limits.
Is there a fix, or am I making a mistake?

Hey, I'm looking forward to this unit!

73, AC8FD

431. Re: [Anytone_AT-588UV] Re: Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-03 19:32:07 UTC
From: Milton Hywatt
Topic: 426 Message: 431

The only solution would be to program that pair and offest by hand. The radio is supposed to cover up to what, 490 MHZ?
Hopefully the 5888UV available one of these days :(

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: William Hole AC8FD <ac8fd@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 3, 2012 11:44 AM
Subject: [Anytone_AT-588UV] Re: Programming the AT-588UV aka AT-5888UV with software

Hooray - Thanks, Ed!

Using this QPS5588UV Version 1.0.0 version, I started playing and find
that I get "Frequency Out of Range" error entering my friend's repeater
TX frequency on 449.675 MHz.

It looks as if any TX frequency beyond the non-EXP range gets the same
error, so it is enforcing those limits.
Is there a fix, or am I making a mistake?

Hey, I'm looking forward to this unit!

73, AC8FD

432. Re: [Anytone_AT-588UV] Re: Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-03 21:11:08 UTC
From: Roberto Ferrari
Topic: 426 Message: 432

TX is good up to 490MHz - how can 449.675 be a "Frequency Out of Range" error ?

From: William Hole AC8FD <ac8fd@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 3, 2012 9:44 AM
Subject: [Anytone_AT-588UV] Re: Programming the AT-588UV aka AT-5888UV with software

Hooray - Thanks, Ed!

Using this QPS5588UV Version 1.0.0 version, I started playing and find
that I get "Frequency Out of Range" error entering my friend's repeater
TX frequency on 449.675 MHz.

It looks as if any TX frequency beyond the non-EXP range gets the same
error, so it is enforcing those limits.
Is there a fix, or am I making a mistake?

Hey, I'm looking forward to this unit!

73, AC8FD

433. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 01:45:57 UTC
From: Roberto Ferrari
Topic: 426 Message: 433

does anyone know the phone number for www.importcommunications.com ?

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 30, 2012 11:29 AM
Subject: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields.

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Regards,
Ed Griffin
http://www.importcommunications.com/

434. Re: [Anytone_AT-588UV] Re: Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-03 23:32:14 UTC
From: Trygve Svard
Topic: 426 Message: 434

Hello from a long time AT-588UV user!

The programming of the radio is a bit strange as it allows not just the frequencies to be programmed under the Normal Ch Edit. You have to program the limits under the Limit Ch Edit and as long as those limits are wide enough you should have no problem programming your 449 MHz frequency. I have set up L1 RX=108 MHz, U1RX= 180MHz, ... L3 RX and TX=350MHz and U3 RX and TX=490MHz. Read the Manual!

Best of Luck!
KD0PNQ - Trygve

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 3, 2012 3:11 PM
Subject: Re: [Anytone_AT-588UV] Re: Programming the AT-588UV aka AT-5888UV with software

TX is good up to 490MHz - how can 449.675 be a "Frequency Out of Range" error ?

From: William Hole AC8FD <ac8fd@wthole.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 3, 2012 9:44 AM
Subject: [Anytone_AT-588UV] Re: Programming the AT-588UV aka AT-5888UV with software

Hooray - Thanks, Ed!

Using this QPS5588UV Version 1.0.0 version, I started playing and find
that I get "Frequency Out of Range" error entering my friend's repeater
TX frequency on 449.675 MHz.

It looks as if any TX frequency beyond the non-EXP range gets the same
error, so it is enforcing those limits.
Is there a fix, or am I making a mistake?

Hey, I'm looking forward to this unit!

73, AC8FD

435. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 16:48:45 UTC
From: Milton Hywatt
Topic: 426 Message: 435

The owner will respond to your email. Send
email to info@importcommuncations.com
and you should get a phone number back.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 3, 2012 8:45 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

does anyone know the phone number for www.importcommunications.com ?

From: kingfish_stevens <ed@wouxun.us>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 30, 2012 11:29 AM
Subject: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields.

You can correct this problem by editing one of the .ini files located in the folder where the program was installed.

1- In the folder where the programming software is installed, open the folder "Language".
2- Right-click the file "mysetup.ini" and choose "open with Notepad".
3- In this document, change the value of "IsFirstRun=1" to read "IsFirstRun=0". (that's a zero in case you're a real novice)
Click "save file" and close.

The program should now start without having to first attach a radio to the computer.

I have included this information in a READMEFIRST file inside the software located for download at http://www.wouxun.us/Software/AnyTone-Software/QPS588UV_Setup_1.00.zip

Regards,
Ed Griffin
http://www.importcommunications.com/

436. Re: Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 16:55:17 UTC
From: wth727
Topic: 426 Message: 436

I believe the software is enforcing the limits for the NON-export version of the rig. Those limits are TX: 144~146 MHz and 430~440MHz and these are the limits I am seeing -- TX frequencies outside these limits gets the error.

The Export Spec is TX EXP(136~174MHz) and EXP(400~490MHz), so I expect we need programming software with the limits set for the Export model

73, Bill
AC8FD

--- In Anytone_AT-588UV@yahoogroups.com, Roberto Ferrari <nr7j@...> wrote:
>
> TX is good up to 490MHz - how can 449.675 be a "Frequency Out of Range" error ?Â
> Â
>

437. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 17:12:03 UTC
From: Roberto Ferrari
Topic: 426 Message: 437

well, that's the problem - he's not anwering his emails

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 9:48 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

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email to info@importcommuncations.com
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438. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 17:17:39 UTC
From: Milton Hywatt
Topic: 426 Message: 438

I guess you'll have to wait until he does answer or someone
happens along that knows his number. How long have you been waiting
for an answer?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:12 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

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Sent: Tuesday, December 4, 2012 9:48 AM
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439. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 17:28:18 UTC
From: Roberto Ferrari
Topic: 426 Message: 439

it's been about 2 weeks - I told a friend about this radio so he went and order one but he thinks there might be a problem with the order so he would like to talk to Ed on the phone or have his email answered. Sometimes emails end up in the spam folder, that could be the problem.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 10:17 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I guess you'll have to wait until he does answer or someone
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440. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 18:12:10 UTC
From: Milton Hywatt
Topic: 426 Message: 440

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and I never got a reply. I would imagine that he's got quite the back
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If I can ask you, what problem does your friend think he's having with
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---
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Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

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Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 18:18:12 UTC
From: Roberto Ferrari
Topic: 426 Message: 441

he ordered just one but he said that they were 2 in the basket and was charged around $600

From: Milton Hywatt <mhywattt@...>
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442. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 18:25:05 UTC
From: Roberto Ferrari
Topic: 426 Message: 442

I have the AT-588 VHF (made by BlackBox) I really like it, it's a very well built radio so I'm sure the AT-5888UV will be a good radio, reminds me of the Yaesu FT-8900R

From: Milton Hywatt <mhywattt@...>
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Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 18:50:10 UTC
From: Milton Hywatt
Topic: 426 Message: 443

I own a Yaesu FT8900. Very solid radio. Physical dimensions
are practically identical to the 5888UV. One bad thing about the
FT8900 you lay it down on your bench to use it for a base it
becomes very hot to the touch. This was on UHF and I have
a standing wave of 1.1:1 I did have a piece of that matter shelf
covering that is rubberized, you would use it in your pantry
or your cupboard in the kitchen. But it is thin and no way impedes
airflow, the heat sink running on the bottom. However the 5888UV
heatsink is on the top so once I get mine I'll test them side by side.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:12 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

well, that's the problem - he's not anwering his emails

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 9:48 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

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does anyone know the phone number for http://www.importcommunications.com/ ?

From: kingfish_stevens <ed@...>
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444. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 18:56:02 UTC
From: Milton Hywatt
Topic: 426 Message: 444

I'm sure Ed will rectify the order and refund the extra charge.
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two extra batteries instead of one in my cart and didn't realize
it until it was too late. Since the radio and extras were to ship the
next day I wanted him to change the order to one battery. So he
fixed the order. I know we are talking a big difference in price
but I feel that there are other reasons involved in his business
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445. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 19:18:26 UTC
From: Roberto Ferrari
Topic: 426 Message: 445

5888 has a great heatsink and also a fan so I'm sure it will stay pretty cool.
I had 3 8900 but I didn't use 6 nor 10 meters so I sold them.
I'm looking at the 8800 right now - they're having a great sale.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 11:50 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I own a Yaesu FT8900. Very solid radio. Physical dimensions
are practically identical to the 5888UV. One bad thing about the
FT8900 you lay it down on your bench to use it for a base it
becomes very hot to the touch. This was on UHF and I have
a standing wave of 1.1:1 I did have a piece of that matter shelf
covering that is rubberized, you would use it in your pantry
or your cupboard in the kitchen. But it is thin and no way impedes
airflow, the heat sink running on the bottom. However the 5888UV
heatsink is on the top so once I get mine I'll test them side by side.

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From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I have the AT-588 VHF (made by BlackBox) I really like it, it's a very well built radio so
I'm sure the AT-5888UV will be a good radio, reminds me of the Yaesu FT-8900R

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446. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 19:20:14 UTC
From: Roberto Ferrari
Topic: 426 Message: 446

I'm sure everything will be just fine. I told my friend (N7YMM) to join this group.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 11:56 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

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447. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 19:38:57 UTC
From: Milton Hywatt
Topic: 426 Message: 447

I use my FT8900 in house because I have a AR 6 Ringo
6 meter vertical and 5BTV vertical that covers 10/15/20/40/80 meters
But I also own an Alinco DX-SR8T all mode 10 - 160 HF 100 watt
HF rig. So I have the 8900 hooked into a AR-270B and AR-6.
I used to own a Icom 706 MKII G but it was serviced for the same
problem 3 times before they got it right then I sold it. Nice radio
for 160 - .70. So now it takes 2 radios. I'm buying the 5888UV to
permanently mount in my SUV so I can have more than a 5 watt
Wouxun KG-UV6D HT in the mobile. I'll get some automotive double
sided tape and tape the control head to the dash and throw the radio
under the seat. I did that with another Yaesu dual bander I think it wat
an FT7900 in my Nissan Pathfinder. Worked great.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 19:40:25 UTC
From: Milton Hywatt
Topic: 426 Message: 448

Yes I'm sure it will get corrected. And I'll approve
your friend's membership as soon as I get notified of
it, I'm the group owner and moderator.

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To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 2:20 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I'm sure everything will be just fine. I told my friend (N7YMM) to join this group.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 11:56 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I'm sure Ed will rectify the order and refund the extra charge.
When I first ordered a Wouxun radio from him I ended up with
two extra batteries instead of one in my cart and didn't realize
it until it was too late. Since the radio and extras were to ship the
next day I wanted him to change the order to one battery. So he
fixed the order. I know we are talking a big difference in price
but I feel that there are other reasons involved in his business
that have priority since the radios aren't shipping for another 10 days
or so, plenty of time to rectify the order and refund the price of
the 2nd radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 1:18 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

 he ordered just one but he said that they were 2 in the basket and was charged around
$600

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 11:12 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Don't know what more I can say. I've emailed him a few times
and I never got a reply. I would imagine that he's got quite the back
log of email. Plus he's been working hard to get these new radios
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449. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 20:04:37 UTC
From: Roberto Ferrari
Topic: 426 Message: 449

I think the 5888 comes with the bracket for the control head

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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450. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 20:31:21 UTC
From: Milton Hywatt
Topic: 426 Message: 450

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451. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 21:55:00 UTC
From: david paulino
Topic: 426 Message: 451

Are the ones coming in all sold?

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To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:28 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

it's been about 2 weeks - I told a friend about this radio so he went and order one but he thinks there might be a problem with the order so he would like to talk to Ed on the phone or have his email answered. Sometimes emails end up in the spam folder, that could be the problem.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 10:17 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I guess you'll have to wait until he does answer or someone
happens along that knows his number. How long have you been waiting
for an answer?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:12 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

well, that's the problem - he's not anwering his emails

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 9:48 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

The owner will respond to your email. Send
email to info@importcommuncations.com
and you should get a phone number back.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 3, 2012 8:45 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

does anyone know the phone number for http://www.importcommunications.com/ ?

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 30, 2012 11:29 AM
Subject: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields. You can correct this problem by editing one of the .ini files located in the folder where the program was installed. 1- In the folder where the programming software is installed, open the folder "Language". 2- Right-click the file "mysetup.ini" and choose "open with Notepad". 3- In this document, change the value of "IsFirstRun=1" to read "IsFirstRun=0". (that's a zero in case you're a real novice) Click "save file" and close. The program should now start without having to first attach a radio to the computer. I have included this information in a READMEFIRST file inside the software located for download at http://www.wouxun.us/Software/AnyTone-Software/QPS588UV_Setup_1.00.zip Regards, Ed Griffin http://www.importcommunications.com/

452. Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Yahoo group: Anytone_AT-588UV
Date: 2012-12-04 23:01:44 UTC
From: Milton Hywatt
Topic: 426 Message: 452

I don't have access to that data. You'll need to hear it from
Ed himself since he is the importer/seller.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: david paulino <djpaulino@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 4:55 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Are the ones coming in all sold?

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:31 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Supposedly there were 50 radios headed to the US from
a practice run. These are full fledged 5888UV's And a
few who pre-paid will receive one along with some other
dealers and myself. The next 100 should be delivered to the
USA by the 15th. Pre-order and first come first served will
get those. I'm guessing they will be ordered by the hundred
again if sales go well. After that I won't even guess how they
are ordered to be kept in stock. I'm sure there are some financial
considerations that will affect things.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 3:04 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I think the 5888 comes with the bracket for the control head

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:38 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I use my FT8900 in house because I have a AR 6 Ringo
6 meter vertical and 5BTV vertical that covers 10/15/20/40/80 meters
But I also own an Alinco DX-SR8T all mode 10 - 160 HF 100 watt
HF rig. So I have the 8900 hooked into a AR-270B and AR-6.

I used to own a Icom 706 MKII G but it was serviced for the same
problem 3 times before they got it right then I sold it. Nice radio
for 160 - .70. So now it takes 2 radios. I'm buying the 5888UV to
permanently mount in my SUV so I can have more than a 5 watt
Wouxun KG-UV6D HT in the mobile. I'll get some automotive double
sided tape and tape the control head to the dash and throw the radio
under the seat. I did that with another Yaesu dual bander I think it wat
an FT7900 in my Nissan Pathfinder. Worked great.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 2:18 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

5888 has a great heatsink and also a fan so I'm sure it will stay pretty cool.
I had 3 8900 but I didn't use 6 nor 10 meters so I sold them.
I'm looking at the 8800 right now - they're having a great sale.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 11:50 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I own a Yaesu FT8900. Very solid radio. Physical dimensions
are practically identical to the 5888UV. One bad thing about the
FT8900 you lay it down on your bench to use it for a base it
becomes very hot to the touch. This was on UHF and I have
a standing wave of 1.1:1 I did have a piece of that matter shelf
covering that is rubberized, you would use it in your pantry
or your cupboard in the kitchen. But it is thin and no way impedes
airflow, the heat sink running on the bottom. However the 5888UV
heatsink is on the top so once I get mine I'll test them side by side.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I have the AT-588 VHF (made by BlackBox) I really like it, it's a very well built radio so
I'm sure the AT-5888UV will be a good radio, reminds me of the Yaesu FT-8900R

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 11:12 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

Don't know what more I can say. I've emailed him a few times
and I never got a reply. I would imagine that he's got quite the back
log of email. Plus he's been working hard to get these new radios

in stock. He visits the group and he does get the posts from the group.

If I can ask you, what problem does your friend think he's having with
his order? The radios are due in on the 15th.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:28 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

it's been about 2 weeks - I told a friend about this radio so he went and order one but he thinks there might be a problem with the order so he would like to talk to Ed on the phone or have his email answered. Sometimes emails end up in the spam folder, that could be the problem.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 10:17 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

I guess you'll have to wait until he does answer or someone
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 12:12 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

well, that's the problem - he's not anwering his emails

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 4, 2012 9:48 AM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

The owner will respond to your email. Send
email to info@...
and you should get a phone number back.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 3, 2012 8:45 PM
Subject: Re: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

does anyone know the phone number for http://www.importcommunications.com/ ?

From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, November 30, 2012 11:29 AM
Subject: [Anytone_AT-588UV] Programming the AT-588UV aka AT-5888UV with software

The final version of the AT-5888UV software requires that the radio be attached to the computer before the software will open and allow you to play with the different settings and fields. You can correct this problem by editing one of the .ini files located in the folder where the program was installed. 1- In the folder where the programming software is installed, open the folder "Language". 2- Right-click the file "mysetup.ini" and choose "open with Notepad". 3- In this document, change the value of "IsFirstRun=1" to read "IsFirstRun=0". (that's a zero in case you're a real novice) Click "save file" and close. The program should now start without having to first attach a radio to the computer. I have included this information in a READMEFIRST file inside the software located for download at http://www.wouxun.us/Software/AnyTone-Software/QPS588UV_Setup_1.00.zip Regards, Ed Griffin http://www.importcommunications.com/

453. Regarding email to importcommunications.com

Yahoo group: Anytone_AT-588UV
Date: 2012-12-05 17:49:59 UTC
From: Milton Hywatt
Topic: 453 Message: 453

Just wanted to let those who have been sending email to
Ed from http://importcommunications.com/ and waiting
for a reply that he gets around 250 emails a day. He does
read all his email but it takes time to do that and to reply
plus ship out all the other radios he sells. So try to be patient
I can only imagine how busy Ed is seeing the ever increasing
popularity of these Chinese hand helds. I know he stocks all
the popular brands so all this probably translates to working 12
or more hours day.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

454. AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-09 09:27:56 UTC
From: ddlevine1
Topic: 454 Message: 454

I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit except on the top of the control head which is labeled AT-588UV. Shouldn't this unit have a serial number and model number on the main unit? And if this is FCC certified have a label stating so? Has anyone else seen their units labeled like this after ordering a AT-5888UV?

455. Re: [Anytone_AT-588UV] AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-09 18:51:41 UTC
From: Milton Hywatt
Topic: 454 Message: 455

I know of another who got their radio maybe a week ago and it
was labeled AT588UV. His was not an AT5888UV with the
AT588UV label on it. It would not work with the newer software
for the AT5888UV. Had no FCC sticker or serial number. I'd have
to assume it was a late prototype but couldn't be sure. On a production
model radio I would expect to see a serial number.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ddlevine1 <ddlevine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 9, 2012 4:27 AM
Subject: [Anytone_AT-588UV] AT-588UV or AT-5888UV?

I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit except on the top of the control head which is labeled AT-588UV. Shouldn't this unit have a serial number and model number on the main unit? And if this is FCC certified have a label stating so? Has anyone else seen their units labeled like this after ordering a AT-5888UV?

456. Re: AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 00:10:26 UTC
From: ddlevine1
Topic: 454 Message: 456

--Thank you, I would expect a s/n also. I received this yesterday(Sarurday). I will be calling Kight Radio tommorow. I will post there response.-

In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I know of another who got their radio maybe a week ago and itÂ
> was labeled AT588UV. His was not an AT5888UV with the
> AT588UV label on it. It would not work with the newer software
> for the AT5888UV. Had no FCC sticker or serial number. I'd have
> to assume it was a late prototype but couldn't be sure. On a production
> model radio I would expect to see a serial number.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ddlevine1 ddlevine@...
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, December 9, 2012 4:27 AM
> Subject: [Anytone_AT-588UV] AT-588UV or AT-5888UV?
>
>
> Â
> I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit except on the top of the control head which is labeled AT-588UV. Shouldn't this unit have a serial number and model number on the main unit? And if this is FCC certified have a label stating so? Has anyone else seen their units labeled like this after ordering a AT-5888UV?
>

457. Re: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 00:19:35 UTC
From: Roberto Ferrari
Topic: 454 Message: 457

their reply will be >>> 不要擔心，保持快樂

From: ddlevine1 <ddlevine@verizon.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 9, 2012 5:10 PM
Subject: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

--Thank you, I would expect a s/n also. I received this yesterday(Sarurday). I will be calling Kight Radio tommorow. I will post there response.-

In Anytone_AT-588UV@...m, Milton Hywatt <mhywattt@...> wrote:>> I know of another who got their radio maybe a week ago and itÂ > was labeled AT588UV. His was not an AT5888UV with the> AT588UV label on it. It would not work with the newer software> for the AT5888UV. Had no FCC sticker or serial number. I'd have> to assume it was a late prototype but couldn't be sure. On a production> model radio I would expect to see a serial number.Â > Â > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion> > > _____> From: ddlevine1 ddlevine@...> To: Anytone_AT-588UV@yahoogroups.com > Sent: Sunday, December 9, 2012 4:27 AM> Subject: [Anytone_AT-588UV] AT-588UV or AT-5888UV?> > > Â > I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit except on the top of the control head which is labeled
AT-588UV. Shouldn't this unit have a serial number and model number on the main unit? And if this is FCC certified have a label stating so? Has anyone else seen their units labeled like this after ordering a AT-5888UV?>

458. Re: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 01:02:52 UTC
From: Milton Hywatt
Topic: 454 Message: 458

Please do post your follow ups, it's about all we have to
go on for now. I should be receiving my 5888UV tomorrow
or Tuesday from importcommunications.com. I know for
certain that the radios purchased from Ed will be production
units that are FCC part 90 certified. They will have the new
speaker-mic, and will work with the latest programming software.
Ed has included a free program cable with the first 100 radios
shipped. So I'll let everyone know what to expect from Ed
if they have or are planning to purchase from http://importcommunications.com.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: ddlevine1 <ddlevine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 9, 2012 7:10 PM
Subject: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

--Thank you, I would expect a s/n also. I received this yesterday(Sarurday). I will be
calling Kight Radio tommorow. I will post there response.-

In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I know of another who got their radio maybe a week ago and itÂ
> was labeled AT588UV. His was not an AT5888UV with the
> AT588UV label on it. It would not work with the newer software
> for the AT5888UV. Had no FCC sticker or serial number. I'd have
> to assume it was a late prototype but couldn't be sure. On a production
> model radio I would expect to see a serial number.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ddlevine1 ddlevine@...
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, December 9, 2012 4:27 AM
> Subject: [Anytone_AT-588UV] AT-588UV or AT-5888UV?
>
>
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> I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received
was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit
except on the top of the control head which is labeled AT-588UV. Shouldn't this unit have a
serial number and model number on the main unit? And if this is FCC certified have a label
stating so? Has anyone else seen their units labeled like this after ordering a AT-5888UV?

>

459. Re: AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 01:38:14 UTC
From: ddlevine1
Topic: 454 Message: 459

Thanks Milton, I will. Also fyi: the unit I received seems to have the new mic with the front facing speaker and the up/down switch lockout.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Please do post your follow ups, it's about all we have to
> go on for now. I should be receiving my 5888UV tomorrow
> or Tuesday from importcommunications.com. I know forÂ
> certain that the radios purchased from Ed will be production
> units that are FCC part 90 certified. They will have the new
> speaker-mic, and will work with the latest programming software.Â
> Ed has included a free program cable with the first 100 radios
> shipped. So I'll let everyone know what to expect from Ed
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> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ddlevine1 <ddlevine@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, December 9, 2012 7:10 PM
> Subject: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?
>
>
> Â
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> --Thank you, I would expect a s/n also. I received this yesterday(Sarurday). I will be calling Kight Radio tommorow. I will post there response.- Â Â Â Â Â
>
>
>
> Â In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I know of another who got their radio maybe a week ago and itÃ□Â
> > was labeled AT588UV. His was not an AT5888UV with the
> > AT588UV label on it. It would not work with the newer software
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> >
> >

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> > To: Anytone_AT-588UV@yahoogroups.com
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> >
>

460. Re: AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 01:50:25 UTC
From: pencntyaresec
Topic: 454 Message: 460

sounds like you received one of the pre-production radios that were built prior to the fcc certification. ed can tell you for sure.

--- In Anytone_AT-588UV@yahoogroups.com, "ddlevine1" <ddlevine@...> wrote:
>
> I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit except on the top of the control head which is labeled AT-588UV. Shouldn't this unit have a serial number and model number on the main unit? And if this is FCC certified have a label stating so? Has anyone else seen their units labeled like this after ordering a AT-5888UV?
>

461. Re: AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 01:51:23 UTC
From: ddlevine1
Topic: 454 Message: 461

--- In Anytone_AT-588UV@yahoogroups.com, Roberto Ferrari <nr7j@...> wrote:
>
> their reply will beÂ >>>Â ä¸□è¦□æ""å¿□ï¼□ä¿□æ□□å¿«æ¨□
>
>
> From: ddlevine1 <ddlevine@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, December 9, 2012 5:10 PM
> Subject: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?
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> Â
>
> --Thank you, I would expect a s/n also. I received this yesterday(Sarurday). I will be calling Kight Radio tommorow. I will post there response.- Â Â Â Â Â
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>
>
> Â In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:>> I know of another who got their radio maybe a week ago and itÃ□Â > was labeled AT588UV. His was not an AT5888UV with the> AT588UV label on it. It would not work with the newer software> for the AT5888UV. Had no FCC sticker or serial number. I'd have> to assume it was a late prototype but couldn't be sure. On a production> model radio I would expect to see a serial number.Ã□Â > Ã□Â > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion> > > _____> From: ddlevine1 ddlevine@> To: Anytone_AT-588UV@yahoogroups.com > Sent: Sunday, December 9, 2012 4:27 AM> Subject: [Anytone_AT-588UV] AT-588UV or AT-5888UV?> > > Ã□Â > I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit except on the top of the control head which is labeled > AT-588UV. Shouldn't this unit have a serial number and model number on the main unit? And if this is FCC certified have a label stating so? Has anyone else seen their units labeled like this after ordering a AT-5888UV?>
>
Roberto, can you please repost your comment, half of it is unreadable.

462. something to think about

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 01:54:54 UTC
From: Roberto Ferrari
Topic: 454 Message: 462

Looks like ED updated the info to this:

"Full factory production began December 1st with estimated delivery dates of December 12th and 17th. Our shipping will begin as soon as radios are delivered."

Take in consideration that right now customs is very busy, there could be delays. Consider your self lucky if you get it before Christmas.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 9, 2012 6:02 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

Please do post your follow ups, it's about all we have to
go on for now. I should be receiving my 5888UV tomorrow
or Tuesday from importcommunications.com. I know for
certain that the radios purchased from Ed will be production
units that are FCC part 90 certified. They will have the new
speaker-mic, and will work with the latest programming software.
Ed has included a free program cable with the first 100 radios
shipped. So I'll let everyone know what to expect from Ed
if they have or are planning to purchase from http://importcommunications.com.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: ddlevine1 <ddlevine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 9, 2012 7:10 PM
Subject: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

--Thank you, I would expect a s/n also. I received this yesterday(Sarurday). I will be calling Kight Radio tommorow. I will post there response.-

 In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:>> I know of another who got their radio maybe a week ago and itÂ > was labeled AT588UV. His was not an AT5888UV with the> AT588UV label on it. It would not work with the newer software> for the AT5888UV. Had no FCC sticker or serial number. I'd have> to assume it was a late prototype but couldn't be sure. On a production> model radio I would expect to see a serial number.Â > Â > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion> > > _____> From: ddlevine1 ddlevine@...> To: Anytone_AT-588UV@yahoogroups.com > Sent: Sunday, December 9, 2012 4:27 AM> Subject: [Anytone_AT-588UV] AT-588UV or AT-5888UV?> > > Â > I just received my radio from Kight Radio. I ordered an AT-5888UV , the unit I received was labeled AT-588UV. There are no other labels or serial numbers anywhere on the unit except on the top of the control head which is labeled
AT-588UV. Shouldn't this unit have a serial number and model number on the main unit? And if this is FCC certified have a label stating so? Has anyone else seen their units labeled

like this after ordering a AT-5888UV?>

463. Re: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 01:56:13 UTC
From: Milton Hywatt
Topic: 454 Message: 463

Ah ok. So if it has the new speaker mic you probably
have one of the final prototypes. That would have
been a sample while the FCC was certifying them.
This is only a guess. I know that Anytone offered
at least one dealer I know the option of shipping
the radios with either the AT588UV or AT5888UV
badge. Myself I don't care as long as I'm getting what
would eventually or is currently FCC part 90 certified.
Keep us informed and hopefully I'll receive my radio
tomorrow or Tuesday. Supposedly it was sent out no
later than Friday and I'm only 3 days UPS standard shipping
away from the dealer. I'm sure we can put some of the
confusion away for good once I have a production unit
in my hands.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: ddlevine1 <ddlevine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 9, 2012 8:38 PM
Subject: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

Thanks Milton, I will. Also fyi: the unit I received seems to have the new mic with the
front facing speaker and the up/down switch lockout.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Please do post your follow ups, it's about all we have to
> go on for now. I should be receiving my 5888UV tomorrow
> or Tuesday from importcommunications.com. I know forÂ
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>
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> >
>

464. Re: [Anytone_AT-588UV] something to think about

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 02:00:27 UTC
From: Milton Hywatt
Topic: 454 Message: 464

Also take into consideration that Ed is no doubt
very busy with his business and personal life during
the holidays.
But if he says your unit will be shipped on a certain
date I would count on that because it's not good
business strategy to do otherwise and keep a competitive
edge over your competition.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 9, 2012 8:54 PM
Subject: [Anytone_AT-588UV] something to think about

Looks like ED updated the info to this:

"Full factory production began December 1st with estimated delivery dates of December 12th and 17th. Our shipping will begin as soon as radios are delivered."

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From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 9, 2012 6:02 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV or AT-5888UV?

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go on for now. I should be receiving my 5888UV tomorrow
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units that are FCC part 90 certified. They will have the new
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465. Part 90 Certification

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 18:16:59 UTC
From: xaunloc
Topic: 465 Message: 465

From: Anytone_AT-588UV@yahoogroups.com
> Myself I don't care as long as I'm getting what
> would eventually or is currently FCC part 90 certified.

But if the radio is labeled AT-588UV instead of AT-5888UV then it is NOT the model covered by the FCC equipment authorization number (even if the only difference is the label!)

If you need a Part 90 certified radio, you need to be sure the dealer understands that you will refuse any radio that does not have the required FCC ID label _and_ that matches the model information on file with the FCC for that ID number.

I was going to attach a PDF of the FCC ID label taken directly from AnyTone's information on the FCC website, but Yahoo (in its infinite wisdom) doesn't allow reply emails from people using the digest subscriptions any more. So instead I have uploaded that PDF to the files area for the group.

466. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 18:17:10 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 466

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /AT588UV Literature/T4K-5888UV_Label_Per_FCC.pdf
Uploaded by : xaunloc <xaunloc@...>
Description :

You can access this file at the URL:
http://groups.yahoo.com/group/Anytone_AT-588UV/files/AT588UV%20Literature/T4K-5888UV_Label
_Per_FCC.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

xaunloc <xaunloc@...>

467. Re: [Anytone_AT-588UV] Part 90 Certification

Yahoo group: Anytone_AT-588UV
Date: 2012-12-10 19:10:49 UTC
From: Milton Hywatt
Topic: 465 Message: 467

What you don't know is my importer was offered which badge
he wanted, either AT-558UV or AT-5888UV on the finished product.
He's emailed me today, evidently lost my mail address from my last purchase
so I would expect to have the finished product in my hands this week.
That way I'll be able to see exactly what gives with a radio I know for
certain not to be a prototype and that will be FCC tagged.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: xaunloc <xaunloc@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 10, 2012 1:16 PM
Subject: [Anytone_AT-588UV] Part 90 Certification

From: Anytone_AT-588UV@yahoogroups.com
> Myself I don't care as long as I'm getting what
> would eventually or is currently FCC part 90 certified.

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by the FCC equipment authorization number (even if the only difference is the label!)

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on the FCC website, but Yahoo (in its infinite wisdom) doesn't allow reply emails from
people using the digest subscriptions any more. So instead I have uploaded that PDF to the
files area for the group.

468. AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 20:39:00 UTC
From: Milton Hywatt
Topic: 468 Message: 468

This is just my basic first impression of the radio
by appearance only. I haven't even powered it up
yet.

First thing I noticed was the overall length including
the heat sink extension in the rear is longer than the
specs in the manual. The radio is actually longer by
half an inch or so than my Yaesu FT8900. The entire top
of the radio is die cast heat sink so there should be no
problems with overheating. It kind of reminds me of the
75 watt mono band Yaseu's heat sink. Other than that it
it identical in size and weight to the FT8900. It even uses
the same power cord disconnect the FT8900 does so I won't
need to rewire my SUV. My AT588UV comes with serial
number and FCC sticker. Yes I typed that right 588UV not
5888UV. The box says AT5888UV but 588 is silk screened
on the plastic bezel. Guess they haven't figured just what
to call them yet LOL. Anyway this was one of the first batch
of a 100 final production units to arrive at importcommunications.com
and I did expect it to be badged 588 but it does have a serial
number, FCC sticker and the new button mount speaker mic.
My first impression of the control head is that it seems well built.
rotating controls, buttons all have a good solid feel. One thing I did
notice is the control head fits into the radio body a little more loose
than I like but a small block of foam rubber placed inside would
cure that. So at least from a physical standpoint the radio seems
plenty robust. Oh and one oddity, on the left side of the control
head where the latch is, there is a USB-A port. I'm guessing this
is for dealer firmware upgrades since the programming cable
goes in the mic jack. My radio did not come with a control head
remote bracket or owner's manual. The dealer agreed to have those
shipped later if Qixiang would just ship the radios so he could get
them sent out. The dealer will ship those out to whoever purchased
from importcommunication.com as soon as he gets them in.

I will be back soon with my impressions on the radio's performance
and the software's ease of use and how the two interact as soon as
I take care of my online businesses.

Milt...

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

469. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 20:50:50 UTC
From: Troy B
Topic: 468 Message: 469

Excellent

Sent from my Motorola ATRIX™ 4G on AT&T

-----Original message-----
From: Milton Hywatt <mhywattt@yahoo.com>
To: A Nytone <Anytone_AT-588UV@yahoogroups.com>
Sent: Wed, Dec 12, 2012 20:39:10 GMT+00:00
Subject: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

This is just my basic first impression of the radio
by appearance only. I haven't even powered it up
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470. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 20:59:56 UTC
From: Roberto Ferrari
Topic: 468 Message: 470

Sounds like someone is a happy camper right now. Can't wait for more details.

Strange about the 588 vs 5888 tho - Wonder if they're shipping the old batch 588 first and just stick the FCC label on it.

Ed must be pretty busy right now with all the shipping. NR7J

--- On Wed, 12/12/12, Milton Hywatt <mhywattt@yahoo.com> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: [Anytone_AT-588UV] AT-588UV/5888UV first impressions
To: "A Nytone" <Anytone_AT-588UV@yahoogroups.com>
Date: Wednesday, December 12, 2012, 1:39 PM

This is just my basic first impression of the radio
by appearance only. I haven't even powered it up
yet.

First thing I noticed was the overall length including
the heat sink extension in the rear is longer than the
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I will be back soon with my impressions on the radio's performance and the software's ease of use and how the two interact as soon as I take care of my online businesses.

Milt...

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

471. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 21:04:16 UTC
From: Troy B
Topic: 468 Message: 471

I don't care if they call it a sack of potatoes as long as it works:)

From: Roberto Ferrari <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 12, 2012 3:59 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Sounds like someone is a happy camper right now. Can't wait for more details.

Strange about the 588 vs 5888 tho - Wonder if they're shipping the old batch 588 first and just stick the FCC label on it.

Ed must be pretty busy right now with all the shipping. NR7J

--- On Wed, 12/12/12, Milton Hywatt <mhywattt@...> wrote:

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>Subject: [Anytone_AT-588UV] AT-588UV/5888UV first impressions
>To: "A Nytone" <Anytone_AT-588UV@yahoogroups.com>
>Date: Wednesday, December 12, 2012, 1:39 PM
>
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>This is just my basic first impression of the radio
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>I will be back soon with my impressions on the radio's performance
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>
>
>Milt...
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

472. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 21:04:20 UTC
From: David Westbrook
Topic: 468 Message: 472

> Oh and one oddity, on the left side of the control head where the latch
is, there is a USB-A port.

I remember seeing a reference to that on an earlier thread that said it's a
convenience port for 5V charging of cell phones, etc. Don't have a link
offhand though.

--david
kj4izw

On Wed, Dec 12, 2012 at 3:39 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> This is just my basic first impression of the radio
> by appearance only. I haven't even powered it up
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>

473. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 21:15:38 UTC
From: Milton Hywatt
Topic: 468 Message: 473

If you recall, the radios that were to be sold in mainland
China were to be designated AT588UV. Only the exports
were to be AT5888UV. Maybe they changed their mind?
Anyway I'll be hooking it up as soon as I can get off the
computer, it's nice that I can use the Yaesu FT8900 power
cord in my 40 amp Diamond DC supply and the cord in my
SUV, both will work with the AT5888888888UV :-)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 12, 2012 3:59 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

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Strange about the 588 vs 5888 tho - Wonder if they're shipping the old batch 588 first and just stick the FCC label on it.

Ed must be pretty busy right now with all the shipping. NR7J

--- On Wed, 12/12/12, Milton Hywatt <mhywattt@...> wrote:

>From: Milton Hywatt <mhywattt@yahoo.com>
>Subject: [Anytone_AT-588UV] AT-588UV/5888UV first impressions
>To: "A Nytone" <Anytone_AT-588UV@yahoogroups.com>
>Date: Wednesday, December 12, 2012, 1:39 PM
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>Milt...
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

474. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 21:16:30 UTC
From: Milton Hywatt
Topic: 468 Message: 474

True Dat !

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, December 12, 2012 4:04 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

I don't care if they call it a sack of potatoes as long as it works:)

From: Roberto Ferrari <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 12, 2012 3:59 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

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475. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-12 22:02:53 UTC
From: Roberto Ferrari
Topic: 468 Message: 475

pretty soon US will be called the New CHINA anyway

--- On Wed, 12/12/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Wednesday, December 12, 2012, 2:15 PM

If you recall, the radios that were to be sold in mainland
China were to be designated AT588UV. Only the exports
were to be AT5888UV. Maybe they changed their mind?
Anyway I'll be hooking it up as soon as I can get off the
computer, it's nice that I can use the Yaesu FT8900 power
cord in my 40 amp Diamond DC supply and the cord in my
SUV, both will work with the AT5888888888UV :-)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Roberto Ferrari <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 12, 2012 3:59 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

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476. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 01:31:24 UTC
From: Milton Hywatt
Topic: 468 Message: 476

Ahh yes sir you are correct! You win the door prize!
A free week stay at the Havana Hilton in Cuba.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 12, 2012 4:04 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

> Oh and one oddity, on the left side of the control head where the latch is, there is a USB-A port.

I remember seeing a reference to that on an earlier thread that said it's a convenience port for 5V charging of cell phones, etc. Don't have a link offhand though.

--david
kj4izw

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477. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 01:31:57 UTC
From: Roberto Ferrari
Topic: 468 Message: 477

yeah but if in the sack of potatoes there're onions then we have a problem

--- On Wed, 12/12/12, Troy B <troy201@...> wrote:

From: Troy B <troy201@...>
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Wednesday, December 12, 2012, 2:04 PM

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From: Roberto Ferrari <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 12, 2012 3:59 PM
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

478. Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 01:33:51 UTC
From: Roberto Ferrari
Topic: 468 Message: 478

Milton, gives some news - Audio in and out, TX output, etc. thanks

--- On Wed, 12/12/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Wednesday, December 12, 2012, 6:31 PM

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 12, 2012 4:04 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV/5888UV first impressions

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

479. OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 02:34:16 UTC
From: Milton Hywatt
Topic: 479 Message: 479

First of all I'd like to say that the radio firmware reports the model being QX588UV. QX being the manufacturer Qixiang Electron Corp. Production date as reported by the radio is 11-28-2012.

I measured power output using a 50 watt dummy load and a meter designed for 144/440. Tests was conducted on a 40 watt continuous duty Diamond GZV4000 @ 13.8 VDC. Current draw at full power on 2 meters was 10 amps.
On 440 power output was 30 watts. On 144 power was 61 watts. The power didn't deviate in the commercial / public bandspace.

I couldn't get ahold who has a Marconi Aeroflex test set to really dive into the receiver sensitivity
but I did work a repeater about 50 miles away on 2 meters and received it full quieting with a 20 over 9
signal. A .70 cm repeater about 20 miles away gave me a 10 over 9 with just an alligator test lead stuck
in the S0239 on the back of the radio so the radio has excellent ears. Audio quality is above average
but there are some barely noticeable artifacts in the audio when both sides of the radio are receiving a
signal. And it's only noticeable at very quiet volume levels. And these artifacts only appear on a certain
combination of frequencies most notably uhf on one side and vhf on the other. I do like the speaker mic.
It's almost as lit up as my Christmas tree but you can dim it and the pushbuttons around the display using
a function setting. The LCD display has three colors and 32 levels of intensity to choose from in many possible
combinations. Blue at the max setting of 32 and green at 32 and red at 28 gave me the brightest shade of blue.
So there is really no way to have the pictured amber display.

The microphone indicates which side of the radio is active for making changes and transmitting. Under the keypad
the A B indicators illuminate as to the active band. Above the keypad the A B indicators illuminate green for rx and
red for tx so the only thing the mic is missing is a frequency display LOL! I have not tried the speaker in the mic yet.

I asked a friend to come over and talk to me on the AT588UV while I went mobile with the Yaesu FT8900. I thought
the AT588UV sounded great even without the compandor enabled. And I did some heat tests also. I talked simplex
for some time to a friend about 25 miles away. I noticed the heat sink was warm to the touch but the fan hadn't turned
on. So I went back on dummy load and held the key down for 60 seconds. By that time my 50

watt dummy load was getting
almost too hot to touch (this was on 2 meters) but the dummy load has fins on it so I wasn't worried about it too much.
The heatsink on the radio was still warm to the touch but no fan. So I transmitted another 60 seconds at 61 watts and finally
got some fan action. But to tell the truth the heatsink was luke warm although it did start to warm up a little right away at the beginning
of my test. That tells me there is good thermal transfer between the output mosfet and the heatsink.

Ok now for the not so good things :-(

Squelch. There is some odd interaction between sides of the radio and specific frequencies that cause the squelch
to open or the signal meter to deflect fully on a non CTCSS decode channel. This seems to be more prominent when
you are monitoring ham and public service bands. I upped the squelch levels on each side using the software and that
seems to eliminate 99% of this oddity. Squelch is factor set for 4 on both sides.
Software. QPS588UV version 1.0. What a joke. I was lucky to upload a few repeaters and some police departments
into the radio and save that template so I could have something to fall back on. But it seems as if when I read data
from the radio then try to change function settings and write them to the radio I get an error 9 string something or other. When
you close that out and exit the write, the program crashes and disappears. Also the Prolific 2032 chipped cable likes to grab
the first driver it sees. As an avid user of USB to serial devices I had no less than 4 drivers for Prolific on my system. None
of them mentioned for the 2032 device so I chose the latest date driver and it worked. The driver software is part of the
programming software and you install it separately. And if you have other versions of Prolific drivers and the USB cable
grabs one of those first and it doesn't work, hopefully you'll have the savvy to correct the driver version issue. You should
install the software first, then go to the software folder and run the UsBtoComPort.exe file, that installs the driver. Then
you can plug your USB cable in and hopefully it will install the right driver.

So other than the squelch/signal meter oddity, and the fact that the display seems to be lit by
only one led on the right side I'll have to still give it an 8 out of 10.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

480. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 02:41:41 UTC
From: Troy B
Topic: 479 Message: 480

Not Bad Milt for a brand new unit. Seems odd only 30 on the UHF, or am I missing something. How was the transmit audio?

From: Milton Hywatt <mhywattt@...>
To: A Nytone <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, December 12, 2012 9:34 PM
Subject: [Anytone_AT-588UV] OK My initial report on the AT-588UV

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So other than the squelch/signal meter oddity, and the fact that the display seems to be lit by
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

481. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 02:56:52 UTC
From: Roberto Ferrari
Topic: 479 Message: 481

Great review Milton, thank you !

--- On Wed, 12/12/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: [Anytone_AT-588UV] OK My initial report on the AT-588UV
To: "A Nytone" <Anytone_AT-588UV@yahoogroups.com>
Date: Wednesday, December 12, 2012, 7:34 PM

First of all I'd like to say that the radio firmware reports the model being QX588UV.
QX being the manufacturer Qixiang Electron Corp. Production date as reported
by the radio is 11-28-2012.

482. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 04:34:16 UTC
From: Milton Hywatt
Topic: 479 Message: 482

Xmit audio on .70 was good. I think Qixiang rated it at 40 watts? My Yaesu is dead on 35 on .70 as rated so I know the meter is ok. The only real stinker is the software. I'm using Windows 7 in the XP compatibility mode. But the software crashes on just about everything you try to write. Even if you download from the radio and try to write it back to the radio. Luckily the instruction manual is well enough translated to let you do your SET functions manually. And that's what I did. When I tried to write the radio back to the PC with the SET functions I hand programmed the software crashed. Very disappointing. And stupid :-)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Troy B <troy201@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, December 12, 2012 9:41 PM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Not Bad Milt for a brand new unit. Seems odd only 30 on the UHF, or am I missing something. How was the transmit audio?

From: Milton Hywatt <mhywattt@...>
To: A Nytone <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, December 12, 2012 9:34 PM
Subject: [Anytone_AT-588UV] OK My initial report on the AT-588UV

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I measured power output using a 50 watt dummy load and a meter designed for 144/440. Tests was conducted on a 40 watt continuous duty Diamond GZV4000 @ 13.8 VDC. Current draw at full power on 2 meters was 10 amps.
On 440 power output was 30 watts. On 144 power was 61 watts. The power didn't deviate in the commercial / public bandspace.

I couldn't get ahold who has a Marconi Aeroflex test set to really dive into the receiver sensitivity
but I did work a repeater about 50 miles away on 2 meters and received it full quieting with a 20 over 9
signal. A .70 cm repeater about 20 miles away gave me a 10 over 9 with just an alligator test lead stuck
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483. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 17:52:04 UTC
From: Ian
Topic: 479 Message: 483

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484. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 17:58:52 UTC
From: Ian
Topic: 479 Message: 484

... and my apologies,... I meant to thank you first for giving us the report! We're all anxious for such news. Thank-you very much.

--- On Thu, 12/13/12, Ian <teema1@...> wrote:

From: Ian <teema1@...>
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
To: Anytone_AT-588UV@yahoogroups.com
Received: Thursday, December 13, 2012, 12:52 PM

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

485. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 19:05:53 UTC
From: Milton Hywatt
Topic: 479 Message: 485

Already tried it, if you get close to an amber-ish color it's too dark. Remember these are LED lights and don't follow the rules of RGB color mixing because the red is more of a purple. Besides I don't like amber anyway.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ian <teema1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 13, 2012 12:52 PM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

486. Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 21:49:40 UTC
From: George Dunagin
Topic: 479 Message: 486

Unit is as Milt stated in all respects. I won't repeat it all here. The receiver is very sensitive, I tried the NWS freqs just as a lark and could copy Gainsville, GA and Gwood, SC FB. I can hit the Gwood repeater with 10 watts and was told my audio was awesome. That repeater is over 80 air miles away. (I live in Henderson Co. NC abt 15 air miles south of Asheville) I have not set the compander as I have no background noise. After a 20 minute QSO on 2 meters the heatsink was barely warm and no fan. Audio report was well the ham said "You are where, running how many watts!?" And the audio is STRONG!
I have only been in it (the radio/program) for abt 45 mins so I will dig deeper and update. The hookup was easy (I have a dedicated XP machine) and I just plugged the adapter in, selected the comm port and read and wrote to the radio. I run my HF on this computer too with HRD and my scanner and my HT.

I am looking forward to all the updates and input as we learn about this new radio. I'd like to thank Ed for his determination and fine work. I know he jumped through many hoops and probably pulled a few hairs out in this. It's great Ed! And hats off to you and yours, ya did good! I have had many radios in 32 years and cannot see anything to complain about here. Thanks to all in the group and on the air too. Having beena net control and net manager for HF emergency nets, well, HAMS do it all!
God bless, all on the group and on the air. Merry Christmas and Happy New Year! I hope to work many over the Holidays!
73 de N5NNSGeorge
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Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
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Received: Wednesday, December 12, 2012, 9:34 PM

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So other than the squelch/signal meter oddity, and the fact that the display seems to be lit byonly one led on the right side I'll have to still give it an 8 out of 10.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

487. Re: [Anytone_AT-588UV] Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 22:20:46 UTC
From: Milton Hywatt
Topic: 479 Message: 487

Very good! As I reported on high the radio pegged my 60 watt 144/440 meter into a dummy. So it may even put out more than 61 watts on VHF. I didn't bother to check the other power settings until my friend who has a Marconi Instruments Aeroflex test set returns. He's currently swamped right now as he's an FCC certified avionics repair tech working a couple hundred miles away in a town working on Bendix, Collins, Rockwell, Honeywell etc.. avionics. When he gets home he promised to spec out the radio an give my the good (or bad news.) We'll then know how well the Chinese designed the transmitter and receiver. As far as the software goes it may have something to do with Windows 7 although 7 is old enough that the software should have no compatibility issues with it. I did a compatibility test and Windows 7 said run the software in the XP Service Pack 3 mode. That did not prevent crashes. I swear I could upload frequency pairs no problem. But when I went into the set menu
to add my call sign to the welcome menu the cursor moved erratically when I tabbed through the six
fields and when I went to write this I get some string error 9. So the software is little use to me. Fortunately I have most of the repeater pairs programed in and I'm familiar enough with the menu system and the
owner's manual to get to the custom setting I want without using the software. Only thing is I will be able to write it to the computer for a backup, but I won't be able to write it back to the radio in case i have to reset the radio. I do have one template that will write back to the radio that will save some
time but for me that software is buggier than batsh/t. If I could get the driver for the Prolific USB cable
in .inf and .sys form I could do a direct update to make 100% I have the right driver. But Qixiang decided to put it in an executable exe file that doesn't do much good if you've had previous Prolific
devices. My old Radio Shack uses a Prolfic driver and the cable doesn't care it grabs the first driver it sees. Maybe I can expand that exe file and extract the drivers out of it. Been a while since I tried that stuff.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 13, 2012 4:49 PM
Subject: [Anytone_AT-588UV] Arrived today!

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I have only been in it (the radio/program) for abt 45 mins so I will dig deeper and update. The hookup was easy (I have a dedicated XP machine) and I just plugged the adapter in, selected the comm port and read and wrote to the radio. I run my HF on this computer too with HRD and my scanner and my HT.

I am looking forward to all the updates and input as we learn about this new radio. I'd like to thank Ed for his determination and fine work. I know he jumped through many hoops and probably pulled a few hairs out in this. It's great Ed! And hats off to you and yours, ya did good! I have had many radios in 32 years and cannot see anything to complain about here. Thanks to all in the group and on the air too. Having beena net control and net manager for HF emergency nets, well, HAMS do it all!

God bless, all on the group and on the air. Merry Christmas and Happy New Year! I hope to work many over the Holidays!

73 de N5NNS
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>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, December 13, 2012 12:52 PM
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488. REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 22:31:17 UTC
From: Walt Tolpa
Topic: 479 Message: 488

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To:
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Sent: Thursday, December 13, 2012 12:52 PM

Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

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Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 22:40:53 UTC
From: Milton Hywatt
Topic: 479 Message: 489

I don't see a problem. I frequently use my Alinco HF rig with removable head on 25 feet of CAT5 jumper with no side affects. It certainly can't harm the radio. I haven't tried my 588UV yet with that jumper but will do it for you here in just a little bit and report back.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Thursday, December 13, 2012 5:31 PM
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>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
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490. RE: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 22:45:54 UTC
From: Walt Tolpa
Topic: 479 Message: 490

okay thanks!! Also I only have Windows 7. Would this be a problem with the software? My XP PC died a few years back.
To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Thu, 13 Dec 2012 14:40:53 -0800
Subject: Re: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

I don't see a problem. I frequently use my Alinco HF rig with removable head on 25feet of CAT5 jumper with no side affects. It certainly can't harm the radio. I haven'ttried my 588UV yet with that jumper but will do it for you here in just a little bitand report back.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Thursday, December 13, 2012 5:31 PM
Subject: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

This is all very exciting. Quick question, I would need to remote the head 25 feet from the body. Would this be a problem?? I would operate in the house and want to minimize coax cable losses. I was thinking buying off the shelf RJ-45/Cat5 cable pre wired and plug and play. Suggestions?

73 de AC2H
Walt

To: Anytone_AT-588UV@yahoogroups.com
From: n5nns@...
Date: Thu, 13 Dec 2012 13:49:40 -0800
Subject: [Anytone_AT-588UV] Arrived today!

Unit is as Milt stated in all respects. I won't repeat it all here. The receiver is very sensitive, I tried the NWS freqs just as a lark and could copy Gainsville, GA and Gwood, SC FB. I can hit the Gwood repeater with 10 watts and was told my audio was awesome. That repeater is over 80 air miles away. (I live in Henderson Co. NC abt 15 air miles south of Asheville) I have not set the compander as I have no background noise. After a 20 minute QSO on 2 meters the heatsink was barely warm and no fan. Audio report was well the ham said "You are where, running how many watts!?" And the audio is STRONG!

I have only been in it (the radio/program) for abt 45 mins so I will dig deeper and update. The hookup was easy (I have a dedicated XP machine) and I just plugged the adapter in, selected the
comm port and read and wrote to the radio. I run
my HF on this computer too with HRD and my scanner and my HT.

I am looking forward to all the updates and input as we learn about this new radio. I'd like to thank Ed for his determination and fine work. I know he jumped through many hoops and probably pulled a few hairs out in this. It's great Ed! And hats off to you and yours,

ya did good! I have had many radios in 32 years and cannot see anything to complain about here. Thanks to all in the group and on the air too. Having beena net control and net manager for HF emergency nets, well, HAMS do it all!

God bless, all on the group and on the air. Merry Christmas and Happy New Year! I hope to work many over the Holidays!

73 de N5NNS
George

--- On Thu, 12/13/12, Milton Hywatt <mhywattt@yahoo.com> wrote:

From:
Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Thursday, December 13, 2012, 7:05 PM

Already tried it, if you get close to an amber-ish color it's too dark. Remember these are LED lights and don't follow the rules of RGB color mixing because the red is more of a purple. Besides I don't like amber anyway. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Ian <teema1@...>
To:
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Sent: Thursday, December 13, 2012 12:52 PM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

"The LCD display has three colors and 32 levels of intensity to choose from in many possiblecombinations. Blue at the max setting of 32 and green at 32 and red at 28 gave me the brightest shade of blue. So there is really no way to have the pictured amber display."
Red, blue, and green with various intensities should, in theory, make any color you desire. (Think RGB monitor.) Yellow is red plus green. Try knocking down the unwanted blue, and play with around with red and green to get the shade you want.
Ian
--- On Wed,
12/12/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: [Anytone_AT-588UV] OK My initial report on the AT-588UV
To: "A Nytone" <Anytone_AT-588UV@yahoogroups.com>
Received: Wednesday, December 12, 2012, 9:34 PM

First of all I'd like to say that the radio firmware reports the model being QX588UV.QX being the manufacturer Qixiang Electron Corp. Production date as reportedby the radio is 11-28-2012.
I measured power output using a 50 watt dummy load and a meter designed for 144/440.Tests was conducted on a 40 watt continuous duty Diamond GZV4000 @ 13.8 VDC. Currentdraw at full power on 2 meters was 10 amps.On 440 power output was 30 watts. On 144 power was 61 watts. The power didn't deviatein the commercial / public bandspace.
I couldn't get ahold who has a Marconi Aeroflex test set to really dive into the receiver sensitivitybut I did work a

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miles away on 2 meters and received it full quieting with a 20 over 9signal. A .70 cm repeater about 20 miles away gave me a 10 over 9 with just an alligator test lead stuckin the S0239 on the back of the radio so the radio has excellent ears. Audio quality is above averagebut there are some barely noticeable artifacts in the audio when both sides of the radio are receiving asignal. And it's only noticeable at very quiet volume levels. And these artifacts only appear on a certain combination of frequencies most notably uhf on one side and vhf on the other. I do like the speaker mic.It's almost as lit up as my Christmas tree but you can dim it and the pushbuttons around the display usinga function setting. The LCD display has three colors and 32 levels of intensity to choose from in many possiblecombinations. Blue at the max setting of 32 and green at 32 and red at 28 gave me the brightest shade of blue. So there is really no way to have the pictured amber display. The microphone indicates which side of the radio is active for making changes and transmitting. Under the keypadthe A B indicators illuminate as to the active band. Above the keypad the A B indicators illuminate green for rx andred for tx so the only thing the mic is missing is a frequency display LOL! I have not tried the speaker in the mic yet.
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So other than the squelch/signal meter oddity, and the fact that the display seems to be lit byonly one led on the right side I'll have to still give it an 8 out of 10.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

491. Pre-Order List

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 22:48:18 UTC
From: Kent E. Landis
Topic: 491 Message: 491

Hello All

I just ordered my 588UV today form Ed. Does anyone have any idea how many were pre-ordered?? Just curious as to my place in line??

Thanks to everyone for the reviews…its very encouraging so far!
73 de Kent
N8ZRD

492. Re: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-13 23:14:44 UTC
From: Milton Hywatt
Topic: 479 Message: 492

I can't answer that Walt. Not until more people receive their radio and use the software. I have a licensed disk for Windows XP that I might install on an older 2003 laptop I have just as a test. If the software still is buggy than it's the software. I've sat back and thought about it for the past hour and I doubt it has anything to do with the cable drive. Also I own a Netbook from Dell that is pretty much virgin. I know it has no Prolific USB drivers on it. I might install he 588UV software an Prolific driver and see what happens. Hell who knows there may be a conflict on my desktop since the install is so old. But all my other radio software rund perfect on that. Even the AEA PC Packratt 99 TNC software works fine. So at this point I just don't know what to tell you and everyone else. But in time we'll get it worked out. Having an IT Pro background helps me trouble shoot a lot of software/operating system problems. Back when I started we were switching over customers from 75 ohm cable Arcnet and TCNS to ethernet. And from Novell 3.11 and 4.xx over to NT4 and Windows 2000 server. And to do it on industrial clients that couldn't afford to have their system down for 5 minutes. So we installed the stuff parallel with their working DOS systems most employees having two monitors, keyboards, and computers on their desktop LOL!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Thursday, December 13, 2012 5:46 PM
Subject: RE: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

okay thanks!! Also I only have Windows 7. Would this be a problem with the software? My XP PC died a few years back.

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From: mhywattt@...
Date: Thu, 13 Dec 2012 14:40:53 -0800
Subject: Re: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Thursday, December 13, 2012 5:31 PM

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>Date: Thursday, December 13, 2012, 7:05 PM
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493. Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 04:34:08 UTC
From: Alfred Chovanetz
Topic: 493 Message: 493

Some questions:
1. How do you assign frequencies or channels to side A or B? Or do you use the same channel bank you set up in the "Normal Ch Edit" function.

2. What is the purpose of Hyper1 CH edit? Why is there a Hyper1 and Hyper2?

3. Do you mix the VHF and UHF channels in the "Normal CH Edit" setup function?

494. Re: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 06:21:07 UTC
From: Roberto Ferrari
Topic: 479 Message: 494

Can anyone check the sensitivity on 220 ? NR7J

--- On Thu, 12/13/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@yahoo.com>
Subject: Re: REMOTE the HEAD 25ft? RE: [Anytone_AT-588UV] Arrived today!
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Thursday, December 13, 2012, 4:14 PM

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Walt

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Date: Thu, 13 Dec 2012 13:49:40 -0800
Subject: [Anytone_AT-588UV] Arrived today!

Unit is as Milt stated in all respects. I won't repeat it all here. The receiver is very sensitive, I tried the NWS freqs just as a lark and could copy Gainsville, GA and Gwood, SC FB. I can hit the Gwood repeater with 10 watts and was told my audio was awesome. That repeater is over 80 air miles away. (I live in Henderson Co. NC abt 15 air miles south of Asheville) I have not set the compander as I have no background noise. After a 20 minute QSO on 2 meters the heatsink was barely warm and no fan. Audio report was well the ham said "You are where, running how many watts!?" And the audio is STRONG!

I have only been in it (the radio/program) for abt 45 mins so I will dig deeper and update. The hookup was easy (I have a dedicated XP machine) and I just plugged the adapter in, selected the comm port and read and wrote to the radio. I run my HF on this computer too with HRD and my scanner and my HT.

I am looking forward to all the updates and input as we learn about this new radio. I'd like to thank Ed for his determination and fine work. I know he jumped through many hoops and probably pulled a few hairs out in this. It's great Ed! And hats off to you and yours, ya did good! I have had many radios in 32 years and cannot see anything to complain about here. Thanks to all in the group and on the air too. Having beena net control and net manager for HF emergency nets, well, HAMS do it all!

God bless, all on the group and on the air. Merry Christmas and Happy New Year! I hope to work many over the Holidays!

73 de N5NNS
George

--- On Thu, 12/13/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@yahoo.com>
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Thursday, December 13, 2012, 7:05 PM

Already tried it, if you get close to an amber-ish color it's too dark. Remember these are LED lights and don't follow the rules of RGB color mixing because the red is more of a purple. Besides I don't like amber anyway.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Ian <teema1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 13, 2012 12:52 PM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

"The LCD display has three colors and 32 levels of intensity to choose from in many possible
combinations. Blue at the max setting of 32 and green at 32 and red at 28 gave me the brightest shade of blue.
So there is really no way to have the pictured amber display."

Red, blue, and green with various intensities should, in theory, make any color you desire. (Think RGB monitor.) Yellow is red plus green. Try knocking down the unwanted blue, and play with around with red and green to get the shade you want.

Ian
--- On Wed, 12/12/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: [Anytone_AT-588UV] OK My initial report on the AT-588UV
To: "A Nytone" <Anytone_AT-588UV@yahoogroups.com>
Received: Wednesday, December 12, 2012, 9:34 PM

First of all I'd like to say that the radio firmware reports the model being QX588UV.
QX being the manufacturer Qixiang Electron Corp. Production date as reported
by the radio is 11-28-2012.

I measured power output using a 50 watt dummy load and a meter designed for 144/440.
Tests was conducted on a 40 watt continuous duty Diamond GZV4000 @ 13.8 VDC. Current
draw at full power on 2 meters was 10 amps.
On 440 power output was 30 watts. On 144 power was 61 watts. The power didn't deviate
in the commercial / public bandspace.

I couldn't get ahold who has a Marconi Aeroflex test set to really dive into the receiver sensitivity
but I did work a repeater about 50 miles away on 2 meters and received it full quieting with a 20 over 9
signal. A .70 cm repeater about 20 miles away gave me a 10 over 9 with just an alligator test lead stuck
in the S0239 on the back of the radio so the radio has excellent ears. Audio quality is above average
but there are some barely noticeable artifacts in the audio when both sides of the radio are receiving a
signal. And it's only noticeable at very quiet volume levels. And these artifacts only appear on a certain
combination of frequencies most notably uhf on one side and vhf on the other. I do like the speaker mic.

It's almost as lit up as my Christmas tree but you can dim it and the pushbuttons around the display using
a function setting. The LCD display has three colors and 32 levels of intensity to choose from in many possible
combinations. Blue at the max setting of 32 and green at 32 and red at 28 gave me the brightest shade of blue.
So there is really no way to have the pictured amber display.

The microphone indicates which side of the radio is active for making changes and transmitting. Under the keypad
the A B indicators illuminate as to the active band. Above the keypad the A B indicators illuminate green for rx and
red for tx so the only thing the mic is missing is a frequency display LOL! I have not tried the speaker in the mic yet.

I asked a friend to come over and talk to me on the AT588UV while I went mobile with the Yaesu FT8900. I thought
the AT588UV sounded great even without the compandor enabled. And I did some heat tests also. I talked simplex
for some time to a friend about 25 miles away. I noticed the heat sink was warm to the touch but the fan hadn't turned
on. So I went back on dummy load and held the key down for 60 seconds. By that time my 50 watt dummy load was getting
almost too hot to touch (this was on 2 meters) but the dummy load has fins on it so I wasn't worried about it too much.
The heatsink on the radio was still warm to the touch but no fan. So I transmitted another 60 seconds at 61 watts and finally
got some fan action. But to tell the truth the heatsink was luke warm although it did start to warm up a little right away at the beginning
of my test. That tells me there is good thermal transfer between the output mosfet and the heatsink.

Ok now for the not so good things :-(

Squelch. There is some odd interaction between sides of the radio and specific frequencies that cause the squelch
to open or the signal meter to deflect fully on a non CTCSS decode channel. This seems to be more prominent when
you are monitoring ham and public service bands. I upped the squelch levels on each side using the software and that
seems to eliminate 99% of this oddity. Squelch is factor set for 4 on both sides.
Software. QPS588UV version 1.0. What a joke. I was lucky to upload a few repeaters and some police departments
into the radio and save that template so I could have something to fall back on. But it seems as if when I read data
from the radio then try to change function settings and write them to the radio I get an error 9 string something or other. When
you close that out and exit the write, the program crashes and disappears. Also the Prolific 2032 chipped cable likes to grab
the first driver it sees. As an avid user of USB to serial devices I had no less than 4 drivers for Prolific on my system. None

of them mentioned for the 2032 device so I chose the latest date driver and it worked. The driver software is part of the
programming software and you install it separately. And if you have other versions of Prolific drivers and the USB cable
grabs one of those first and it doesn't work, hopefully you'll have the savvy to correct the driver version issue. You should
install the software first, then go to the software folder and run the UsBtoComPort.exe file, that installs the driver. Then
you can plug your USB cable in and hopefully it will install the right driver.

So other than the squelch/signal meter oddity, and the fact that the display seems to be lit by
only one led on the right side I'll have to still give it an 8 out of 10.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

495. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 08:27:28 UTC
From: Jim Groenke
Topic: 479 Message: 495

Milton mentioned (in his detailed and well described initial report) some audio artifacts (on receive). I'd like to report an audio artifact on transmit... so that others can watch out for this and report if they notice it too.
You'll need a second receiver to listen to your own transmitted signal, or someone with very keen ears, used to listening to 2 way radio.

What I notice my rig does is occasionally, the transmit audio drops out in mid-syllable, the carrier remains on the air, but it's like audio was turned down to zero and then restores... Sometimes I start to Identify with "K" and the K get's blanked but the next several syllables or words even come through loud and clear. When having a normal conversation transmission, people on the opposite end have observed/counted as many as 15 to 20 momentary drop outs in the one transmission. This isn't a loose mic or intermittent mic type poor connection, it's something actually in the radio's modulation circuitry causing this. There is no 'scratchyness' sounding when it drops, as it would if it were a bad mic cord. The Radio can even be in transmitting with no CTCSS orDCS encoding and being listened to in Carrier squelch and still the audio can sporadically drop out for a syllable or more or less. So that eliminates the possiblity of tone deviation being too soft and covered over by voice modulation.
This is without Compander turned on, and with both Bands enabled on the radio, and the sub-Main Band is idle, not receiving anything at the time the audio drop outs were noted during transmit . Also doesn't matter if the Sub-band is being displayed or not.

I'd like to know if this behavior is unique to my rig, or they all have this tendency... heads up to listen for it and report back if you notice it.

Thanks
Jim G
KR6WP

On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> First of all I'd like to say that the radio firmware reports the model
> being QX588UV.
> Audio quality is above average
> but there are some barely noticeable artifacts in the audio when both
> sides of the radio are receiving a
> signal. And it's only noticeable at very quiet volume levels. And these
> artifacts only appear on a certain

> combination of frequencies most notably uhf on one side and vhf on the
> other.
>

496. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 11:19:22 UTC
From: Milton Hywatt
Topic: 479 Message: 496

I've had something similar reported. A ramping up of the modulation during the initial PTT press. What I do is to press PTT and wait a second then speak. Seems to take care of the issue. As far as the modulation dropping further into the conversation that's not been reported and I asked the group I was speaking with last night including the repeater owner to listen for modulation anomalies. Didn't try the compander setting and it is not something that can be stored with the memory channel. I have reprogrammed my A button on the microphone to turn on or off the comp. I've spent the better part of 12 hours yesterday and this morning since 4 AM getting to know by memory the function select numbers and their various setting. Also talked on it last night for a solid 4 hours on high
power. The heat sink does get warm to the touch but mot alarmingly so. My Yaesu FT8900 you could almost boil water on it.
I've already figured out some quirks and work around so if you all want to ask me questions feel free. That's why I started this group :-)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jim Groenke <kr6wp.ilrp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 3:27 AM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Milton mentioned (in his detailed and well described initial report) some audio artifacts (on receive). I'd like to report an audio artifact on transmit... so that others can watch out for this and report if they notice it too.
You'll need a second receiver to listen to your own transmitted signal, or someone with very keen ears, used to listening to 2 way radio.

What I notice my rig does is occasionally, the transmit audio drops out in mid-syllable, the carrier remains on the air, but it's like audio was turned down to zero and then restores... Sometimes I start to Identify with "K" and the K get's blanked but the next several syllables or words even come through loud and clear. When having a normal conversation transmission, people on the opposite end have observed/counted as many as 15 to 20 momentary drop outs in the one transmission. This isn't a loose mic or intermittent mic type poor connection, it's something actually in the radio's modulation circuitry causing this. There is no 'scratchyness' sounding when it drops, as it would if it were a bad mic cord. The Radio can even be in transmitting with no CTCSS orDCS encoding and being listened to in Carrier squelch and still the audio can sporadically drop out for a syllable or more or less. So that eliminates the possiblity of tone deviation being too soft and covered over by voice modulation.
This is without Compander turned on, and with both Bands enabled on the radio, and the sub-Main Band is idle, not receiving anything at the time the audio drop outs were noted during transmit . Also doesn't matter if the Sub-band is being displayed or not.

I'd like to know if this behavior is unique to my rig, or they all have this tendency... heads up to listen for it and report back if you notice it.

Thanks
Jim G
KR6WP

On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt <mhywattt@...> wrote:

>
>First of all I'd like to say that the radio firmware reports the model being QX588UV. Audio quality is above average
>but there are some barely noticeable artifacts in the audio when both sides of the radio are receiving a
>signal. And it's only noticeable at very quiet volume levels. And these artifacts only appear on a certain
>combination of frequencies most notably uhf on one side and vhf on the other.
>

497. Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 11:24:53 UTC
From: Milton Hywatt
Topic: 493 Message: 497

Not sure about the Hyper edit but in the normal channel setup
you arrange the channels in the order you would like to select
them because they will appear on the main and sub band of the
radio in that order. Only time that there is a preference is when
you are in VFO mode. Then the right side of the radio prefers
UHF and the left VHF and you can only use the microphone direct
entry within those bands on the right or left side. I've been having
some problems making Selection changes with my software so I haven't
dived into it, I'm relying on manually setting the radio without a PC
which is actually pretty straight forward.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Alfred Chovanetz <achovanetz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 13, 2012 11:34 PM
Subject: [Anytone_AT-588UV] Programming via PC/Windows XP

Some questions:
1. How do you assign frequencies or channels to side A or B? Or do you use the same channel bank you set up in the "Normal Ch Edit" function.

2. What is the purpose of Hyper1 CH edit? Why is there a Hyper1 and Hyper2?

3. Do you mix the VHF and UHF channels in the "Normal CH Edit" setup function?

498. Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 11:40:05 UTC
From: joe_aj3o@yahoo.com
Topic: 493 Message: 498

It sounds like the audio is overdriven causing some clipping. Try the old method of holding the mic 2 - 3 inches away from your mouth and then turn the mic sideways so that you are talking across the face and not directly into it. If this doesn't help, it could also be the repeater's receive being too hot. I have noticed that some hams think they have to talk loudly and this also causes the clipping.

Just a suggestion. Good luck.

Sent from my Motorola Smartphone on the Now Network from Sprint!

-----Original message-----
From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, Dec 14, 2012 06:25:00 EST
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Not sure about the Hyper edit but in the normal channel setup
you arrange the channels in the order you would like to select
them because they will appear on the main and sub band of the
radio in that order. Only time that there is a preference is when
you are in VFO mode. Then the right side of the radio prefers
UHF and the left VHF and you can only use the microphone direct
entry within those bands on the right or left side. I've been having
some problems making Selection changes with my software so I haven't
dived into it, I'm relying on manually setting the radio without a PC
which is actually pretty straight forward.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Alfred Chovanetz <achovanetz@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 13, 2012 11:34 PM
Subject: [Anytone_AT-588UV] Programming via PC/Windows XP

Some questions:
1. How do you assign frequencies or channels to side A or B? Or do you use the same channel bank you set up in the "Normal Ch Edit" function.

2. What is the purpose of Hyper1 CH edit? Why is there a Hyper1 and Hyper2?

3. Do you mix the VHF and UHF channels in the "Normal CH Edit" setup function?

499. Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 11:56:45 UTC
From: joe_aj3o@yahoo.com
Topic: 493 Message: 499

Sorry for the confusion I meant to post a reply to the previous post.

Sent from my Motorola Smartphone on the Now Network from Sprint!

-----Original message-----
From: "joe_aj3o@yahoo.com" <joe_aj3o@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Fri, Dec 14, 2012 06:40:13 EST
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

It sounds like the audio is overdriven causing some clipping. Try the old method of holding the mic 2 - 3 inches away from your mouth and then turn the mic sideways so that you are talking across the face and not directly into it. If this doesn't help, it could also be the repeater's receive being too hot. I have noticed that some hams think they have to talk loudly and this also causes the clipping.

Just a suggestion. Good luck.

Sent from my Motorola Smartphone on the Now Network from Sprint!

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From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, Dec 14, 2012 06:25:00 EST
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

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them because they will appear on the main and sub band of the
radio in that order. Only time that there is a preference is when
you are in VFO mode. Then the right side of the radio prefers
UHF and the left VHF and you can only use the microphon

500. Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 11:59:19 UTC
From: Milton Hywatt
Topic: 493 Message: 500

I'll work on the deviation tests once my buddy who owns the Marconi test set gets back home.
Also going to work on that 30 watt output on .70 cm. It should be 40. If we find a way to adjust
it I'll jack it up to 50 or as far as it can go. 440 repeaters around here are generally 15 miles away
from my usual circumference of travel anyway. Might as well get all out of the radio as possible
it's very well heat sinked and from the ABCD pads on the mike you can program any one of those
to mitigate the power output.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "joe_aj3o@..." <joe_aj3o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 6:40 AM
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

It sounds like the audio is overdriven causing some clipping. Try the old method of holding the mic 2 - 3 inches away from your mouth and then turn the mic sideways so that you are talking across the face and not directly into it. If this doesn't help, it could also be the repeater's receive being too hot. I have noticed that some hams think they have to talk loudly and this also causes the clipping.

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Sent from my Motorola Smartphone on the Now Network from Sprint!

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>Sent: Fri, Dec 14, 2012 06:25:00 EST
>Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP
>
>
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>
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> From: Alfred Chovanetz <achovanetz@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, December 13, 2012 11:34 PM
>Subject: [Anytone_AT-588UV] Programming via PC/Windows XP
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>3. Do you mix the VHF and UHF channels in the "Normal CH Edit" setup function?
>
>
>
>

501. Follow up on testing

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 14:09:22 UTC
From: Milton Hywatt
Topic: 501 Message: 501

This weekend I will be putting the AT-588UV through a series
of tests on a friend's $25,000.00 Kenwood test set
and a $25,000.00 spectrum analyzer. This way I will be able to
detect any deviation from the stated specifications on my radio.
We will be scrutinizing the AT588UV on every level of receive
and transmit. The owner of the test gear noticed some anomalies
in the radio's transmit deviation as reported by others in this group.
He tells me some decreased levels in deviation is noticeable as I talk
but that he was being super critical and others probably would not
notice any difference. He has 42 years in communications electronics
and I spoke with him on his 2 meter and .70 cm repeaters this morning
while he was at home and then mobile for 45 minutes to a job he was doing.
So I trust this person's opinion on the transmitted audio. He made the
recommendation I bring the radio over to his place for tests. I'll also take
my Yaesu FT8900 and we will compare the results. I'll make them
available as soon as I have them. Oh, also he said with the compander
on the radio sounded like I had an Astatic D104E amplified mic on it.
And that he could hear room ambiance and a bit of echo. Now that is
exactly the opposite what the owner's manual states it should do LOL!
I guess it may sound different in the enclosure of a car but in this room
the sound is dampened pretty well with furniture and curtains so I don't
know where the echo comes from.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

502. Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 16:47:30 UTC
From: Roberto Ferrari
Topic: 493 Message: 502

30 watts is a good amount for UHF - if the radio is rated for 40 I would live it there, you don't want to push the finals, even with great heat sinks like that.

--- On Fri, 12/14/12, Milton Hywatt <mhywattt@yahoo.com> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Friday, December 14, 2012, 4:59 AM

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From: "joe_aj3o@..." <joe_aj3o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 6:40 AM
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

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2012 06:25:00 EST
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

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503. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 16:50:14 UTC
From: Roberto Ferrari
Topic: 479 Message: 503

When I asked ED about the audio problem is said: " WHAT AUDIO PROBLEM?!" Well, this AUDIO problem.

--- On Fri, 12/14/12, Jim Groenke <kr6wp.ilrp@...> wrote:

From: Jim Groenke <kr6wp.ilrp@...m>
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
To: Anytone_AT-588UV@yahoogroups.com
Date: Friday, December 14, 2012, 1:27 AM

Milton mentioned (in his detailed and well described initial report) some audio artifacts (on receive). I'd like to report an audio artifact on transmit... so that others can watch out for this and report if they notice it too.

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What I notice my rig does is occasionally, the transmit audio drops out in mid-syllable, the carrier remains on the air, but it's like audio was turned down to zero and then restores... Sometimes I start to Identify with "K" and the K get's blanked but the next several syllables or words even come through loud and clear. When having a normal conversation transmission, people on the opposite end have observed/counted as many as 15 to 20 momentary drop outs in the one transmission. This isn't a loose mic or intermittent mic type poor connection, it's something actually in the radio's modulation circuitry causing this. There is no 'scratchyness' sounding when it drops, as it would if it were a bad mic cord. The Radio can even be in transmitting with no CTCSS orDCS encoding and being listened to in Carrier squelch and still the audio can sporadically drop out for a syllable or more or less. So that eliminates the possiblity of tone deviation being too soft and covered over by voice modulation.

This is without Compander turned on, and with both Bands enabled on the radio, and the sub-Main Band is idle, not receiving anything at the time the audio drop outs were noted during transmit . Also doesn't matter if the Sub-band is being displayed or not.

I'd like to know if this behavior is unique to my rig, or they all have this tendency... heads up to listen for it and report back if you notice it.

Thanks
Jim G
KR6WP

On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

First of all I'd like to say that the radio firmware reports the model being QX588UV.
 Audio quality is above averagebut there are some barely noticeable artifacts in the audio when both sides of
the radio are receiving asignal. And it's only noticeable at very quiet volume levels. And

these artifacts only appear on a certain
combination of frequencies most notably uhf on one side and vhf on the other.

504. Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 16:53:16 UTC
From: Roberto Ferrari
Topic: 493 Message: 504

I think they were on simplex but again, back away from the mic and don't talk as loud and see what happens.

--- On Fri, 12/14/12, joe_aj3o@... <joe_aj3o@...> wrote:

From: joe_aj3o@... <joe_aj3o@...>
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP
To: Anytone_AT-588UV@yahoogroups.com
Date: Friday, December 14, 2012, 4:40 AM

It sounds like the audio is overdriven causing some clipping. Try the old method of holding the mic 2 - 3 inches away from your mouth and then turn the mic sideways so that you are talking across the face and not directly into it. If this doesn't help, it could also be the repeater's receive being too hot. I have noticed that some hams think they have to talk loudly and this also causes the clipping.

Just a suggestion. Good luck.

Sent from my Motorola Smartphone on the Now Network from Sprint!

-----Original message-----
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, Dec 14, 2012 06:25:00 EST
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Not sure about the Hyper edit but in the normal channel setup you arrange the channels in the order you would like to select them because they will appear on the main and sub band of the radio in that order. Only time that there
is a preference is whenyou are in VFO mode. Then the right side of the radio prefersUHF and the left VHF and you can only use the microphone directentry within those bands on the right or left side. I've been havingsome problems making Selection changes with my software so I haven'tdived into it, I'm relying on manually setting the radio without a PCwhich is actually pretty straight forward. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Alfred Chovanetz <achovanetz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 13, 2012 11:34 PM
Subject: [Anytone_AT-588UV] Programming via PC/Windows XP

Some questions:

1. How do you assign frequencies or channels to side A or B? Or do you use the same channel bank you set up in the "Normal Ch Edit" function.

2. What is the purpose of Hyper1 CH edit? Why is there a Hyper1 and Hyper2?

3. Do you mix the VHF and UHF channels in the "Normal CH Edit" setup function?

505. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 16:55:07 UTC
From: Jeff Dale
Topic: 479 Message: 505

I noticed the same thing. I feel like its almost like an AGC style
muting. I put a constant tone on the radio with no issues. But if I
speak into the mic and wait too long between words or sentences it seems to
miss the first syllable.
On Dec 14, 2012 11:50 AM, "Roberto Ferrari" <nr7j@...> wrote:

> **
>
>
> When I asked ED about the audio problem is said: " WHAT AUDIO PROBLEM?!"
> Well, this AUDIO problem.
>
> --- On *Fri, 12/14/12, Jim Groenke <kr6wp.ilrp@...>* wrote:
>
>
> From: Jim Groenke <kr6wp.ilrp@...>
> Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
> To: Anytone_AT-588UV@yahoogroups.com
> Date: Friday, December 14, 2012, 1:27 AM
>
>
>
> Milton mentioned (in his detailed and well described initial report) some
> audio artifacts (on receive). I'd like to report an audio artifact on
> transmit... so that others can watch out for this and report if they notice
> it too.
> You'll need a second receiver to listen to your own transmitted signal, or
> someone with very keen ears, used to listening to 2 way radio.
>
> What I notice my rig does is occasionally, the transmit audio drops out
> in mid-syllable, the carrier remains on the air, but it's like audio was
> turned down to zero and then restores... Sometimes I start to Identify with
> "K" and the K get's blanked but the next several syllables or words even
> come through loud and clear. When having a normal conversation
> transmission, people on the opposite end have observed/counted as many as
> 15 to 20 momentary drop outs in the one transmission. This isn't a loose
> mic or intermittent mic type poor connection, it's something actually in
> the radio's modulation circuitry causing this. There is no 'scratchyness'
> sounding when it drops, as it would if it were a bad mic cord. The Radio
> can even be in transmitting with no CTCSS orDCS encoding and being listened
> to in Carrier squelch and still the audio can sporadically drop out for a
> syllable or more or less. So that eliminates the possiblity of tone
> deviation being too soft and covered over by voice modulation.
> This is without Compander turned on, and with both Bands enabled on the
> radio, and the sub-Main Band is idle, not receiving anything at the time

> the audio drop outs were noted during transmit . Also doesn't matter if the
> Sub-band is being displayed or not.
>
> I'd like to know if this behavior is unique to my rig, or they all have
> this tendency... heads up to listen for it and report back if you notice
> it.
>
> Thanks
> Jim G
> KR6WP
>
>
>
> On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt
<mhywattt@...<http://mc/compose?to=mhywattt@...>
> > wrote:
>
> **
>
>
> First of all I'd like to say that the radio firmware reports the model
> being QX588UV.
> Audio quality is above average
> but there are some barely noticeable artifacts in the audio when both
> sides of the radio are receiving a
> signal. And it's only noticeable at very quiet volume levels. And these
> artifacts only appear on a certain
> combination of frequencies most notably uhf on one side and vhf on the
> other.
>
>
>

506. Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 18:13:00 UTC
From: William Hole AC8FD
Topic: 479 Message: 506

Thanks very much for the reports, George and Milton!

Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?

When I tried entering my friend's 70 cm ham repeater with TX at 449.675, I get a "Frequency out of range" error from the software. This frequency is in the "Export" model's range of TX frequencies -- 136~174MHz and 400~490MHz. I was using tyhe QPS588UV version 1.0 software and Ed's fix.

Perhaps with a real connection, the software detects the Export model?

I am looking forward to getting mine!

Enjoy!

73, Bill
AC8FD

507. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 18:46:38 UTC
From: Colin McDonald
Topic: 479 Message: 507

I suspect the audio artifacts on receive are due to phasing issues that most dual banders experience when listening to both sides of the radio.
One effective way of eliminating this is to use dual speakers wired 180 degrees out of phase with each other.
On most dual banders, you get muffling or a nearly muted sound when you listen to both sides of the radio at similar volume settings through a single speaker.
Two speakers wired opposite of one another eliminates this effect.

73
Colin VA6BKX
----- Original Message -----
From: Jim Groenke
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 1:27 AM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Milton mentioned (in his detailed and well described initial report) some audio artifacts (on receive). I'd like to report an audio artifact on transmit... so that others can watch out for this and report if they notice it too.
You'll need a second receiver to listen to your own transmitted signal, or someone with very keen ears, used to listening to 2 way radio.

What I notice my rig does is occasionally, the transmit audio drops out in mid-syllable, the carrier remains on the air, but it's like audio was turned down to zero and then restores... Sometimes I start to Identify with "K" and the K get's blanked but the next several syllables or words even come through loud and clear. When having a normal conversation transmission, people on the opposite end have observed/counted as many as 15 to 20 momentary drop outs in the one transmission. This isn't a loose mic or intermittent mic type poor connection, it's something actually in the radio's modulation circuitry causing this. There is no 'scratchyness' sounding when it drops, as it would if it were a bad mic cord. The Radio can even be in transmitting with no CTCSS orDCS encoding and being listened to in Carrier squelch and still the audio can sporadically drop out for a syllable or more or less. So that eliminates the possiblity of tone deviation being too soft and covered over by voice modulation.
This is without Compander turned on, and with both Bands enabled on the radio, and the sub-Main Band is idle, not receiving anything at the time the audio drop outs were noted during transmit . Also doesn't matter if the Sub-band is being displayed or not.

I'd like to know if this behavior is unique to my rig, or they all have this tendency... heads up to listen for it and report back if you notice it.

Thanks
Jim G
KR6WP

On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt <mhywattt@...> wrote:

First of all I'd like to say that the radio firmware reports the model being QX588UV. Audio quality is above average
but there are some barely noticeable artifacts in the audio when both sides of the radio are receiving a
signal. And it's only noticeable at very quiet volume levels. And these artifacts only appear on a certain
combination of frequencies most notably uhf on one side and vhf on the other.

508. Re: [Anytone_AT-588UV] Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 21:05:12 UTC
From: George Dunagin
Topic: 479 Message: 508

Manually entered by mic and programmed via software 152, 155, 460, 462 mhz no problem at all.

Hope that helps, more as I go. Today is my daughter's birthday so will play more tonight and tomorrow...

George

--- On Fri, 12/14/12, William Hole AC8FD <ac8fd@...> wrote:

From: William Hole AC8FD <ac8fd@...>
Subject: [Anytone_AT-588UV] Re: Arrived today!
To: Anytone_AT-588UV@yahoogroups.com
Cc: "William Hole AC8FD" <ac8fd@...>
Date: Friday, December 14, 2012, 6:13 PM

Thanks very much for the reports, George and Milton!
Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?
When I tried entering my friend's 70 cm ham repeater with TX at 449.675, I get a "Frequency out of range" error from the software. This frequency is in the "Export" model's range of TX frequencies -- 136~174MHz and 400~490MHz. I was using tyhe QPS588UV version 1.0 software and Ed's fix.
Perhaps with a real connection, the software detects the Export model?
I am looking forward to getting mine!
Enjoy!
73, BillAC8FD

509. Re: [Anytone_AT-588UV] Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-14 21:16:36 UTC
From: Colin McDonald
Topic: 479 Message: 509

does this model have a voice readout function? I know the original prototypes didn't, but I didn't hear conclusively that the final product wouldn't have it.

73
Colin VA6BKX
----- Original Message -----
From: George Dunagin
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 2:05 PM
Subject: Re: [Anytone_AT-588UV] Re: Arrived today!

Manually entered by mic and programmed via software 152, 155, 460, 462 mhz no problem at all.

Hope that helps, more as I go. Today is my daughter's birthday so will play more tonight and tomorrow...

George

--- On Fri, 12/14/12, William Hole AC8FD <ac8fd@...> wrote:

From: William Hole AC8FD <ac8fd@...>
Subject: [Anytone_AT-588UV] Re: Arrived today!
To: Anytone_AT-588UV@yahoogroups.com
Cc: "William Hole AC8FD" <ac8fd@...>
Date: Friday, December 14, 2012, 6:13 PM

Thanks very much for the reports, George and Milton!

Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?

When I tried entering my friend's 70 cm ham repeater with TX at 449.675, I get a "Frequency out of range" error from the software. This frequency is in the "Export" model's range of TX frequencies -- 136~174MHz and 400~490MHz. I was using tyhe QPS588UV version 1.0 software and Ed's fix.

Perhaps with a real connection, the software detects the Export model?

I am looking forward to getting mine!

Enjoy!

73, Bill
AC8FD

510. Re: [Anytone_AT-588UV] Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 00:04:19 UTC
From: Milton Hywatt
Topic: 479 Message: 510

I've been through the radio extensively and don't
see any voice function.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 4:16 PM
Subject: Re: [Anytone_AT-588UV] Re: Arrived today!

□
does this model have a voice readout
function? I know the original prototypes didn't, but I didn't hear
conclusively that the final product wouldn't have it.

73
Colin VA6BKX
----- Original Message -----
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>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, December 14, 2012 2:05 PM
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>
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>Manually entered by mic and programmed via software 152, 155, 460, 462 mhz no problem at
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go. Today is my daughter's birthday so will play more tonight and
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>George
>
>--- On Fri, 12/14/12, William Hole AC8FD <ac8fd@...> wrote:
>
>
>>From:
William Hole AC8FD <ac8fd@wthole.com>
>>Subject:
[Anytone_AT-588UV] Re: Arrived today!
>>To:
Anytone_AT-588UV@yahoogroups.com
>>Cc: "William Hole AC8FD"
<ac8fd@...>
>>Date: Friday, December 14, 2012, 6:13

PM
>>
>>
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>>Thanks very much for the reports, George and Milton!
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>>Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?
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>>
>>Perhaps with a real connection, the software detects the Export model?
>>
>>
>>I am looking forward to getting mine!
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>>
>>Enjoy!
>>
>>
>>73, Bill
>>AC8FD
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>>

511. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 00:08:24 UTC
From: Milton Hywatt
Topic: 479 Message: 511

The artifacts in the audio are present mostly on UHF and when only UHF is busy.
I do understand what you mean as far as phasing goes.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 1:46 PM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

I suspect the audio artifacts on receive are due to
phasing issues that most dual banders experience when listening to both sides of
the radio.
One effective way of eliminating this is to use
dual speakers wired 180 degrees out of phase with each other.
On most dual banders, you get muffling or a nearly
muted sound when you listen to both sides of the radio at similar volume
settings through a single speaker.
Two speakers wired opposite of one another
eliminates this effect.

73
Colin VA6BKX
----- Original Message -----
>From: Jim Groenke
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, December 14, 2012 1:27 AM
>Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
>
>
>Milton mentioned (in his detailed and well described initial report) some audio artifacts
(on receive). I'd like to report an audio artifact on transmit... so that others can watch
out for this and report if they notice it too.
>You'll need a second receiver to listen to your own transmitted
signal, or someone with very keen ears, used to listening to 2 way radio.
>
>What I notice my rig does is occasionally, the transmit audio
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with "K" and the K get's blanked but the next several syllables or words even
come through loud and clear. When having a normal conversation transmission,
people on the opposite end have observed/counted as many as 15 to 20 momentary
drop outs in the one transmission. This isn't a loose mic or intermittent mic
type poor connection, it's something actually in the radio's modulation
circuitry causing this. There is no 'scratchyness' sounding when it

drops, as it would if it were a bad mic cord. The Radio can even be in
transmitting with no CTCSS orDCS encoding and being listened to in
Carrier squelch and still the audio can sporadically drop out for a syllable
or more or less. So that eliminates the possiblity of tone deviation being too
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>This is without Compander
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transmit . Also doesn't matter if the Sub-band is being displayed or not.
>
>I'd like to know if this behavior is unique to my rig, or they all
have this tendency... heads up to listen for it and report back if you notice
it.
>
>Thanks
>Jim G
>KR6WP
>
>
>
>
>On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
>>
>>First of all I'd like to say that the radio firmware reports the model being
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>>but there are some barely noticeable artifacts in the audio when both sides of the radio
are receiving a
>>signal. And it's only noticeable at very quiet volume levels. And these artifacts only
appear on a certain
>>combination of frequencies most notably uhf on one side and vhf on the other.
>>

512. Re: [Anytone_AT-588UV] Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 00:11:29 UTC
From: Milton Hywatt
Topic: 479 Message: 512

I only got out of range when I was outside the range of the 136 - 174 and 440 - 490 :-)
And yes the software needs to read the firmware which reports the radio version and production date.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: William Hole AC8FD <ac8fd@...>
To: Anytone_AT-588UV@yahoogroups.com
Cc: William Hole AC8FD <ac8fd@...>
Sent: Friday, December 14, 2012 1:13 PM
Subject: [Anytone_AT-588UV] Re: Arrived today!

Thanks very much for the reports, George and Milton!

Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?

When I tried entering my friend's 70 cm ham repeater with TX at 449.675, I get a "Frequency out of range" error from the software. This frequency is in the "Export" model's range of TX frequencies -- 136~174MHz and 400~490MHz. I was using tyhe QPS588UV version 1.0 software and Ed's fix.

Perhaps with a real connection, the software detects the Export model?

I am looking forward to getting mine!

Enjoy!

73, Bill
AC8FD

513. Re: [Anytone_AT-588UV] Programming via PC/Windows XP

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 00:20:10 UTC
From: Milton Hywatt
Topic: 493 Message: 513

Since the VHF output pegs my 60 watt 144/440 specific meter, and the output device is likely the single Mitsubishi Electric device found in the Yaesu FT8900 that is rated 60 watts, I don't think it would do it any harm to run 60 watts on 440 mhz. I've got the use of a Kenwood high end test set and spectrum analyzer this weekend via another ham friend so we'll be going over this 588UV with a fine tooth comb. My biggest concerns so far are the carrier squelch and the roller coaster xmit deviation as you talk. The other bugs I've found aren't life threatening but in all honesty neither are the squelch and tx deviation. But since I'll have my hands on such a brute of a test set and someone who knows how to use it we'll see what gives and even match the 588UV against my Yaesu FT8900.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 11:47 AM
Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP

30 watts is a good amount for UHF - if the radio is rated for 40 I would live it there, you don't want to push the finals, even with great heat sinks like that.

--- On Fri, 12/14/12, Milton Hywatt <mhywattt@...> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Date: Friday, December 14, 2012, 4:59 AM
>
>
>
>I'll work on the deviation tests once my buddy who owns the Marconi test set gets back home.
>Also going to work on that 30 watt output on .70 cm. It should be 40. If we find a way to adjust
>it I'll jack it up to 50 or as far as it can go. 440 repeaters around here are generally 15 miles away
>from my usual circumference of travel anyway. Might as well get all out of the radio as possible
>it's very well heat sinked and from the ABCD pads on the mike you can program any one of those
>to mitigate the power output.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>

>
>_____
> From: "joe_aj3o@..." <joe_aj3o@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, December 14, 2012 6:40 AM
>Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP
>
>
>
>It sounds like the audio is overdriven causing some clipping. Try the old method of holding the mic 2 - 3 inches away from your mouth and then turn the mic sideways so that you are talking across the face and not directly into it. If this doesn't help, it could also be the repeater's receive being too hot. I have noticed that some hams think they have to talk loudly and this also causes the clipping.
>
>Just a suggestion. Good luck.
>
>Sent from my Motorola Smartphone on the Now Network from Sprint!
>
>-----Original message-----
>
>From: Milton Hywatt <mhywattt@...>
>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Sent: Fri, Dec 14, 2012 06:25:00 EST
>>Subject: Re: [Anytone_AT-588UV] Programming via PC/Windows XP
>>
>>
>>
>>Not sure about the Hyper edit but in the normal channel setup
>>you arrange the channels in the order you would like to select
>>them because they will appear on the main and sub band of the
>>radio in that order. Only time that there is a preference is when
>>you are in VFO mode. Then the right side of the radio prefers
>>UHF and the left VHF and you can only use the microphone direct
>>entry within those bands on the right or left side. I've been having
>>some problems making Selection changes with my software so I haven't
>>dived into it, I'm relying on manually setting the radio without a PC
>>which is actually pretty straight forward.
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>>
>>_____
>> From: Alfred Chovanetz <achovanetz@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Thursday, December 13, 2012 11:34 PM
>>Subject: [Anytone_AT-588UV] Programming via PC/Windows XP
>>
>>

>>
>>Some questions:
>>1. How do you assign frequencies or channels to side A or B? Or do you use the same channel bank you set up in the "Normal Ch Edit" function.
>>
>>2. What is the purpose of Hyper1 CH edit? Why is there a Hyper1 and Hyper2?
>>
>>3. Do you mix the VHF and UHF channels in the "Normal CH Edit" setup function?
>>
>>
>>
>>
>
>

514. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 00:34:12 UTC
From: Milton Hywatt
Topic: 479 Message: 514

I would probably try to refrain from bugging Ed about the radio. I've gone over the radio intensely and I started this group to handle all the technical questions saving Ed some time reading his 300 emails a day and answering technical questions on the phone while trying to procure, sell and ship them which in itself is no easy task. I would stick to the group, there are what 385 members now and some are starting to get their radios and I've had mine for two days now. I'm a fast learner and self taught electronics tech now partially retired do to health reasons. And I have ham friends that make a living with commercial UHF and VHF communications for law enforcement, local government, aviation etc so I have the means to document any discrepancies from the advertised performance and the FCC requirements of these radios. I'm hoping any input on our part of the more serious anomalies back to Qixiang Electron in China will result in some engineering changes and maybe a firmware upgrade although I don't know if that is possible with this radio. They usually try to protect any communications with the firmware so no stray input could corrupt it rendering the radio into a brick.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Roberto Ferrari <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 11:50 AM
Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

When I asked ED about the audio problem is said: " WHAT AUDIO PROBLEM?!" Well, this AUDIO problem.

--- On Fri, 12/14/12, Jim Groenke <kr6wp.ilrp@gmail.com> wrote:

>From: Jim Groenke <kr6wp.ilrp@...>
>Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Friday, December 14, 2012, 1:27 AM
>
>
>
>Milton mentioned (in his detailed and well described initial report) some audio artifacts (on receive). I'd like to report an audio artifact on transmit... so that others can watch out for this and report if they notice it too.
>You'll need a second receiver to listen to your own transmitted signal, or someone with very keen ears, used to listening to 2 way radio.
>
>What I notice my rig does is occasionally, the transmit audio drops out in mid-syllable, the carrier remains on the air, but it's like audio was turned down to zero and then restores... Sometimes I start to Identify with "K" and the K get's blanked but the next several syllables or words even come through loud and clear. When having a normal

conversation transmission, people on the opposite end have observed/counted as many as 15 to 20 momentary drop outs in the one transmission. This isn't a loose mic or intermittent mic type poor connection, it's something actually in the radio's modulation circuitry causing this. There is no 'scratchyness' sounding when it drops, as it would if it were a bad mic cord. The Radio can even be in transmitting with no CTCSS orDCS encoding and being listened to
in Carrier squelch and still the audio can sporadically drop out for a syllable or more or less. So that eliminates the possiblity of tone deviation being too soft and covered over by voice modulation.
>This is without Compander turned on, and with both Bands enabled on the radio, and the sub-Main Band is idle, not receiving anything at the time the audio drop outs were noted during transmit . Also doesn't matter if the Sub-band is being displayed or not.
>
>I'd like to know if this behavior is unique to my rig, or they all have this tendency... heads up to listen for it and report back if you notice it.
>
>Thanks
>Jim G
>KR6WP
>
>
>
>
>On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
>>
>>First of all I'd like to say that the radio firmware reports the model being QX588UV. Audio quality is above average
>>but there are some barely noticeable artifacts in the audio when both sides of the radio are receiving a
>>signal. And it's only noticeable at very quiet volume levels. And these artifacts only appear on a certain
>>combination of frequencies most notably uhf on one side and vhf on the other.
>>

515. Mono 3.5mm external speaker plug.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 00:41:58 UTC
From: Milton Hywatt
Topic: 515 Message: 515

Has anyone who has the 588UV with the FCC and serial # stickers tried to use a mono plug external speaker? I get some audio but also get a low frequency squeal. It was my understanding that if a mono plug was used both VHF and UHF would output on a mono plug to a single speaker. I can get VHF only if I use a stereo plug using the tip and sleeve and the audio is loud and clean.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

516. Re: [Anytone_AT-588UV] Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 01:07:50 UTC
From: Roberto Ferrari
Topic: 479 Message: 516

but it will go on 220Mhz right?

--- On Fri, 12/14/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Re: Arrived today!
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Friday, December 14, 2012, 5:11 PM

I only got out of range when I was outside the range of the 136 - 174 and 440 - 490 :-)And yes the software needs to read the firmware which reports the radio version and production date. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: William Hole AC8FD <ac8fd@wthole.com>
To: Anytone_AT-588UV@yahoogroups.com
Cc: William Hole AC8FD <ac8fd@...>
Sent: Friday, December 14, 2012 1:13 PM
Subject: [Anytone_AT-588UV] Re: Arrived today!

Thanks very much for the reports, George and Milton!
Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?
When I tried entering my friend's 70 cm ham repeater with TX at 449.675, I get a "Frequency out of range" error from the software. This frequency is in the "Export" model's range of TX frequencies -- 136~174MHz and 400~490MHz. I was using tyhe QPS588UV version 1.0 software and Ed's fix.
Perhaps with a real connection, the software detects the Export model?
I am looking forward to getting mine!
Enjoy!
73, BillAC8FD

517. RE: [Anytone_AT-588UV] Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 01:10:12 UTC
From: Walt Tolpa
Topic: 479 Message: 517

My understanding the US version will rx 220Mhz and aircraft AM.
To: Anytone_AT-588UV@yahoogroups.com
From: nr7j@...
Date: Fri, 14 Dec 2012 17:07:50 -0800
Subject: Re: [Anytone_AT-588UV] Re: Arrived today!

but it will go on 220Mhz right?

--- On Fri, 12/14/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Re: Arrived today!
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>
Date: Friday, December 14, 2012, 5:11 PM

I only got out of range when I was outside the range of the 136 - 174 and 440 - 490 :-)And yes the software needs to read the firmware which reports the radio version and production date. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: William Hole AC8FD <ac8fd@...>
To: Anytone_AT-588UV@yahoogroups.com
Cc: William Hole AC8FD <ac8fd@...>
Sent: Friday, December 14, 2012 1:13 PM
Subject: [Anytone_AT-588UV] Re: Arrived today!

Thanks very much for the reports, George and Milton!
Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?
When I tried entering my friend's 70 cm ham repeater with TX at 449.675, I get a "Frequency out of range" error from the software. This frequency is in the "Export" model's range of TX frequencies -- 136~174MHz and 400~490MHz. I was using tyhe QPS588UV version 1.0 software and Ed's fix.
Perhaps with a real connection, the software detects the Export model?
I am looking forward to getting mine!
Enjoy!
73, BillAC8FD

518. Re: [Anytone_AT-588UV] Re: Arrived today!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 01:46:13 UTC
From: Milton Hywatt
Topic: 479 Message: 518

The range of frequencies I can direct enter from the mic keypad in VFO mode are:
On the left side of the radio 108 - 180 mhz, and on the right side 400 - 532 mhz
I could not direct enter either 220 or 350 on either right or left side from the keypad.
But they can be entered into the software and then written to the radio. Maybe there is
a step I'm missing in manually setting up 220 and 350, I don't know but like I said they
can be programmed into channels in software then written to the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Roberto Ferrari <nr7j@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 14, 2012 8:07 PM
Subject: Re: [Anytone_AT-588UV] Re: Arrived today!

but it will go on 220Mhz right?

--- On Fri, 12/14/12, Milton Hywatt <mhywattt@...> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Re: Arrived today!
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Date: Friday, December 14, 2012, 5:11 PM
>
>
>
>I only got out of range when I was outside the range of the 136 - 174 and 440 - 490 :-)
>And yes the software needs to read the firmware which reports the radio version and
>production date.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: William Hole AC8FD <ac8fd@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Cc: William Hole AC8FD <ac8fd@...>
>Sent: Friday, December 14, 2012 1:13 PM
>Subject: [Anytone_AT-588UV] Re: Arrived today!
>
>
>
>Thanks very much for the reports, George and Milton!
>
>

>Did you try programming TX frequencies *outside* the "NON-export" model's limits of 144~146 MHz and 430~440MHz?
>
>
>When I tried entering my friend's 70 cm ham repeater with TX at 449.675, I get a "Frequency out of range" error from the software. This frequency is in the "Export" model's range of TX frequencies -- 136~174MHz and 400~490MHz. I was using tyhe QPS588UV version 1.0 software and Ed's fix.
>
>
>Perhaps with a real connection, the software detects the Export model?
>
>
>I am looking forward to getting mine!
>
>
>Enjoy!
>
>
>73, Bill
>AC8FD
>
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>

519. Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 07:54:35 UTC
From: Jim Groenke
Topic: 479 Message: 519

Firstly I'd like to extend my public condolences and message of support to all those affected by the tragic events of Newtown Connecticut.

Jeff,
Yes, I agree with your description, very much like a heavy AGC noise blanker or VOX type action cutting out more often on the first syllable or a syllable which occurs after a pause in a normal conversation transmission.

I've also noticed an interesting "cross-talk" between sub-bands when both are set to a 2m freq. Example:

If the left side is on a 2m freq. and the right side on a 440Freq. then you change the right side to a 2m freq (different from the left side) the left side squelch opens and you have an S meter signal presentation of a couple of bars. Clearly there is some interaction between the two receivers but it always seems to affect the left side, never the right side, and this doesn't happen if you try this with two 440 freq.s What's more once this cross-talk begins even if you change the right band back to a 440 freq, the left side is still showing a signal and blowing squelch noise... you can clear it by transmitting on the left side band.

On Fri, Dec 14, 2012 at 8:55 AM, Jeff Dale <jeff.dale@...> wrote:

> **
>
>
> I noticed the same thing. I feel like its almost like an AGC style
> muting. I put a constant tone on the radio with no issues. But if I
> speak into the mic and wait too long between words or sentences it seems to
> miss the first syllable.
>

520. Re: [Anytone_AT-588UV] Follow up on testing

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 08:20:39 UTC
From: Jim Groenke
Topic: 501 Message: 520

Actually Milton, the compander function (as mentioned rather poorly in the manual) is only meant to be used when talking to other similar radio(s) with THEIR compander(s) turned on. This no different than any other commercial radio equipped with Companders... Kenwood TK series, Motorola CDM series all offer companding for use on 12.5Khz NFM, the point being to restore some of the audio 'punch' or loudness that has been removed by operating in half the channel bandwidth. It only works correctly tho, if both radios on either side of the conversation have their companders on and they are both of the same style of radio which means their audio processing works in the same way. If you listen to a non-companded receive signal on your radio with the compander turned on, you'll notice it sounds horrible, over-processed, not of correct volume, even distorted. It needs to be 'de-companded' by your radio's compander processor to make it sound more normal. It all has to do with shaping audio into a specific format or envelope that fits within the 12.5Khz channel, and then it is expanded back to something more normal by the receiving radio's compander processer.

Incidentally the word compander was dreamed up to describe an audio processing ckt that does both compression (on transmit direction) and expansion (for the receive direction).

On Fri, Dec 14, 2012 at 6:09 AM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> This weekend I will be putting the AT-588UV through a series
> of tests on a friend's $25,000.00 Kenwood test set
> and a $25,000.00 spectrum analyzer. This way I will be able to
> detect any deviation from the stated specifications on my radio.
> We will be scrutinizing the AT588UV on every level of receive
> and transmit. The owner of the test gear noticed some anomalies
> in the radio's transmit deviation as reported by others in this group.
> He tells me some decreased levels in deviation is noticeable as I talk
> but that he was being super critical and others probably would not
> notice any difference. He has 42 years in communications electronics
> and I spoke with him on his 2 meter and .70 cm repeaters this morning
> while he was at home and then mobile for 45 minutes to a job he was
> doing.
> So I trust this person's opinion on the transmitted audio. He made the
> recommendation I bring the radio over to his place for tests. I'll also
> take
> my Yaesu FT8900 and we will compare the results. I'll make them
> available as soon as I have them. Oh, also he said with the compander
> on the radio sounded like I had an Astatic D104E amplified mic on it.
> And that he could hear room ambiance and a bit of echo. Now that is

> exactly the opposite what the owner's manual states it should do LOL!
> I guess it may sound different in the enclosure of a car but in this room
> the sound is dampened pretty well with furniture and curtains so I don't
> know where the echo comes from.
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>

521. Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 15:32:55 UTC
From: nczman
Topic: 521 Message: 521

I got it to cross band repeat. Was kind of frustrating tho. First I could not figure out the 4th step. Said to press the Main band selector knob, the radio prompt "DU" (?) and the LCD displays "RPT". Not sure what they mean by the Radio Prompt DU. It is cross band repeating, but "RPT" is not showing on the screen.

Am I doing something wrong?

Thanks

Randy

522. Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 18:06:24 UTC
From: mhywattt
Topic: 479 Message: 522

The cross-talk can be virtually eliminated if you use RF squelch on either both sides or on the left side of the radio. I noticed this right off the bat and played around with it yesterday. I turned both carrier squelches off and set the RF squelch on both sides to S9.

--- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke <kr6wp.ilrp@...> wrote:
>
> Firstly I'd like to extend my public condolences and message of support to
> all those affected by the tragic events of Newtown Connecticut.
>
>
> Jeff,
> Yes, I agree with your description, very much like a heavy AGC noise
> blanker or VOX type action cutting out more often on the first syllable or
> a syllable which occurs after a pause in a normal conversation
> transmission.
>
> I've also noticed an interesting "cross-talk" between sub-bands when both
> are set to a 2m freq. Example:
>
> If the left side is on a 2m freq. and the right side on a 440Freq. then you
> change the right side to a 2m freq (different from the left side) the left
> side squelch opens and you have an S meter signal presentation of a couple
> of bars. Clearly there is some interaction between the two receivers but it
> always seems to affect the left side, never the right side, and this
> doesn't happen if you try this with two 440 freq.s What's more once this
> cross-talk begins even if you change the right band back to a 440 freq, the
> left side is still showing a signal and blowing squelch noise... you can
> clear it by transmitting on the left side band.
>
>
> On Fri, Dec 14, 2012 at 8:55 AM, Jeff Dale <jeff.dale@...> wrote:
>
> > **
> >
> >
> > I noticed the same thing. I feel like its almost like an AGC style
> > muting. I put a constant tone on the radio with no issues. But if I
> > speak into the mic and wait too long between words or sentences it seems to
> > miss the first syllable.
> >
>

523. Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 18:22:43 UTC
From: Jim Groenke
Topic: 479 Message: 523

RF squelch set to S9?!? By my understanding you've just made the radio as insensitive as it can go... That's not really a very good fix... Is that what it took to silence the cross talk?

On Sat, Dec 15, 2012 at 10:06 AM, mhywattt <mhywattt@...> wrote:

> **
>
>
> The cross-talk can be virtually eliminated if you use RF squelch on either
> both sides or on the left side of the radio. I noticed this right off the
> bat and played around with it yesterday. I turned both carrier squelches
> off and set the RF squelch on both sides to S9.
>
>

524. Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 19:13:02 UTC
From: Milton Hywatt
Topic: 479 Message: 524

Well the selection jumps from S5 to S9. S5 wasn't quite enough. Then after finding out the left side of the
radio seemed to start the cross talk I moved the VHF frequency over to the right and backed the squelch
down the S5. But the radio worked fine at S9. I was able to receive repeaters that were no where near full
quieting. And today I'm operating it with the sub band off displaying only a volt meter. I had to cancel my
trip to the Kenwood test set today but will get over to its location Sunday. There are definitely some specs
that I want to scope out just to make sure the radio isn't doing anything funny (or funnier) like transmitting
spurs. I also want to look at this issue with a gated transmit deviation.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jim Groenke <kr6wp.ilrp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 15, 2012 1:22 PM
Subject: Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

RF squelch set to S9?!? By my understanding you've just made the radio as insensitive as it can go... That's not really a very good fix... Is that what it took to silence the cross talk?

On Sat, Dec 15, 2012 at 10:06 AM, mhywattt <mhywattt@...> wrote:

>
>The cross-talk can be virtually eliminated if you use RF squelch on either both sides or on the left side of the radio. I noticed this right off the bat and played around with it yesterday. I turned both carrier squelches off and set the RF squelch on both sides to S9.
>
>

525. Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 19:22:19 UTC
From: Jim Groenke
Topic: 479 Message: 525

I think it would be good to know what the hit on radio sensitivity is when you turn on the RF Squelch and set it to any of it's settings. I'm willing to bet that S9 (and full bar) are a noticeable degradation when using the test set as a calibrated signal source.

On Sat, Dec 15, 2012 at 11:13 AM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> Well the selection jumps from S5 to S9. S5 wasn't quite enough. Then after
> finding out the left side of the
> radio seemed to start the cross talk I moved the VHF frequency over to the
> right and backed the squelch
> down the S5. But the radio worked fine at S9. I was able to receive
> repeaters that were no where near full
> quieting. And today I'm operating it with the sub band off displaying only
> a volt meter. I had to cancel my
> trip to the Kenwood test set today but will get over to its location
> Sunday. There are definitely some specs
> that I want to scope out just to make sure the radio isn't doing anything
> funny (or funnier) like transmitting
> spurs. I also want to look at this issue with a gated transmit deviation.
>
>

526. Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 19:24:47 UTC
From: Jim Groenke
Topic: 479 Message: 526

P.S. Sent you a private email off list with attachments of a .wav file recording and audio graph of the drop outs

On Sat, Dec 15, 2012 at 11:13 AM, Milton Hywatt <mhywattt@...> wrote:

> **
> I also want to look at this issue with a gated transmit deviation.
>
>

527. Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 19:46:47 UTC
From: Milton Hywatt
Topic: 479 Message: 527

Yeh I couldn't make it to the test set's location today but tomorrow
afternoon looks good. And the person who owns it knows how to
operate it, they can get very complicated and I imagine something
as new as this set has a high learning curve to learn how to operate it.
As far as the sensitivity in the real use world goes an S9 setting would
be fine with me. I had a copy on a station that had enough fry noise
that it made it unpleasant to listen to. I'm not going to work a station
like that unless it was an emergency. And you can always hit the asterisk
button on the mic keypad and disable the squelch in a pinch.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jim Groenke <kr6wp.ilrp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 15, 2012 2:22 PM
Subject: Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

I think it would be good to know what the hit on radio sensitivity is when you turn on the
RF Squelch and set it to any of it's settings. I'm willing to bet that S9 (and full bar)
are a noticeable degradation when using the test set as a calibrated signal source.

On Sat, Dec 15, 2012 at 11:13 AM, Milton Hywatt <mhywattt@yahoo.com> wrote:

>
>Well the selection jumps from S5 to S9. S5 wasn't quite enough. Then after finding out the
left side of the
>radio seemed to start the cross talk I moved the VHF frequency over to the right and
backed the squelch
>down the S5. But the radio worked fine at S9. I was able to receive repeaters that were no
where near full
>quieting. And today I'm operating it with the sub band off displaying only a volt meter.
 I had to cancel my
>trip to the Kenwood test set today but will get over to its location Sunday. There are
definitely some specs
>that I want to scope out just to make sure the radio isn't doing anything funny (or
funnier) like transmitting
>spurs. I also want to look at this issue with a gated transmit deviation.
>
>

528. Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 19:47:06 UTC
From: Milton Hywatt
Topic: 479 Message: 528

Got it and replied.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jim Groenke <kr6wp.ilrp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 15, 2012 2:24 PM
Subject: Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

P.S. Sent you a private email off list with attachments of a .wav file recording and audio graph of the drop outs

On Sat, Dec 15, 2012 at 11:13 AM, Milton Hywatt <mhywattt@...> wrote:

>I also want to look at this issue with a gated transmit deviation.
>
>

529. Re: Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 21:43:18 UTC
From: nczman
Topic: 521 Message: 529

Well, it is cross band repeating, but "RPT" is not showing.

any ideas?

--- In Anytone_AT-588UV@yahoogroups.com, "nczman" <nczman@...> wrote:
>
> I got it to cross band repeat. Was kind of frustrating tho. First I could not figure out the 4th step. Said to press the Main band selector knob, the radio prompt "DU" (?) and the LCD displays "RPT". Not sure what they mean by the Radio Prompt DU. It is cross band repeating, but "RPT" is not showing on the screen.
>
> Am I doing something wrong?
>
> Thanks
>
> Randy
>

530. Re: [Anytone_AT-588UV] Re: Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-15 22:11:50 UTC
From: Milton Hywatt
Topic: 521 Message: 530

If it's working as a crossband repeater I wouldn't worry if it lacked
RPT on the display. As soon as I get some time to set up a pair of
channels to use for crossband I'll post my results. I use crossband
all the time with a Yaesu FT8900. The only thing about the Yaseu
I don't care for is there is no way to identify your station on the channel you use
as in and out for the remote. And to operate 100% legit you need
a way to ID that transmission back to your HT or whatever other device
you are using. There are a couple radios that do a Morse ID but I
haven't read anything aout the AT588UV having the capability.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: nczman <nczman@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 15, 2012 4:43 PM
Subject: [Anytone_AT-588UV] Re: Cross Band Repeat

Well, it is cross band repeating, but "RPT" is not showing.

any ideas?

--- In Anytone_AT-588UV@yahoogroups.com, "nczman" <nczman@...> wrote:
>
> I got it to cross band repeat. Was kind of frustrating tho. First I could not figure out
the 4th step. Said to press the Main band selector knob, the radio prompt "DU" (?) and the
LCD displays "RPT". Not sure what they mean by the Radio Prompt DU. It is cross band
repeating, but "RPT" is not showing on the screen.
>
> Am I doing something wrong?
>
> Thanks
>
> Randy
>

531. 402 Members

Yahoo group: Anytone_AT-588UV
Date: 2012-12-16 00:13:24 UTC
From: Milton Hywatt
Topic: 531 Message: 531

We are up to 402 members now. That averages out to
around 125 new members a month or 4 new members
every day since mid September. Welcome to all the newbies!

Milt, list owner moderator.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

532. Re: Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-16 13:42:24 UTC
From: nczman
Topic: 521 Message: 532

I did the factory reset and did not see the "RPT" on the screen at all. I wonder if it is a bug in the system. I also found what DU is. I found a post on someone's blog. They send an email back to the factory. DU is the beep. SO it really means to press the Main band selector and then the radio will come back with a beep. Also there are 2 different tones. One for when it is set and one for when it does not set to cross band. Not quite sure why it does not set, but I have ran into that a couple of times after changing frequencies for cross band and turning the cross band repeat function back on. Not sure why, but I get it to work again, by turning the radio off, then back on.

Randy

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If it's working as a crossband repeater I wouldn't worry if it lacked
> RPT on the display. As soon as I get some time to set up a pair of
> channels to use for crossband I'll post my results. I use crossband
> all the time with a Yaesu FT8900. The only thing about the Yaseu
> I don't care for is there is no way to identify your station on the channel you use
> as in and out for the remote. And to operate 100% legit you need
> a way to ID that transmission back to your HT or whatever other device
> you are using. There are a couple radios that do a Morse ID but I
> haven't read anything aout the AT588UV having the capability.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: nczman <nczman@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, December 15, 2012 4:43 PM
> Subject: [Anytone_AT-588UV] Re: Cross Band Repeat
>
>
> Â
> Well, it is cross band repeating, but "RPT" is not showing.
>
> any ideas?
>
> --- In Anytone_AT-588UV@yahoogroups.com, "nczman" <nczman@> wrote:
> >
> > I got it to cross band repeat. Was kind of frustrating tho. First I could not figure out the 4th step. Said to press the Main band selector knob, the radio prompt "DU" (?) and the LCD displays "RPT". Not sure what they mean by the Radio Prompt DU. It is cross band repeating, but "RPT" is not showing on the screen.
> >

> > Am I doing something wrong?
> >
> > Thanks
> >
> > Randy
> >
>

533. Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-16 20:18:58 UTC
From: electrician2000
Topic: 479 Message: 533

I just received my radio yesterday and while the audio is good I have had constant reports of my audio falling out. Hope this gets fixed.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The artifacts in the audio are present mostly on UHF and when only UHF is busy.
> I do understand what you mean as far as phasing goes.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, December 14, 2012 1:46 PM
> Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
>
>
> Â
> I suspect the audio artifacts on receive are due to
> phasing issues that most dual banders experience when listening to both sides of
> the radio.
> One effective way of eliminating this is to use
> dual speakers wired 180 degrees out of phase with each other.
> On most dual banders, you get muffling or a nearly
> muted sound when you listen to both sides of the radio at similar volume
> settings through a single speaker.
> Two speakers wired opposite of one another
> eliminates this effect.
> Â
> 73
> Colin VA6BKX
> ----- Original Message -----
> >From: Jim Groenke
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, December 14, 2012 1:27 AM
> >Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
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> >Â
> >Milton mentioned (in his detailed and well described initial report) some audio artifacts (on receive). I'd like to report an audio artifact on transmit... so that others can watch out for this and report if they notice it too.
> >You'll need a second receiver to listen to your own transmitted
> signal, or someone with very keen ears, used to listening to 2 way radio.

> >
> >What I notice my rig does is occasionally, the transmitÂ audio
> drops out in mid-syllable, the carrier remains on the air, but it's like audio
> was turned down to zero and then restores... Sometimes I start to Identify
> with "K" and the K get's blanked but the next several syllables or words even
> come through loud and clear. When having a normal conversation transmission,
> people on the opposite end have observed/counted as many as 15 to 20 momentary
> drop outs in the one transmission. This isn't a loose mic or intermittent mic
> type poor connection, it's something actually in the radio's modulation
> circuitry causing this.Â There is no 'scratchyness' sounding when it
> drops, as it would if it were a bad mic cord. The Radio can even be in
> transmitting with no CTCSS orDCS encoding and being listened toÂ inÂ
> Carrier squelch and still the audio can sporadically drop out for a syllable
> or more or less. So that eliminates the possiblity of tone deviation being too
> soft and covered over by voice modulation.
> >This is without Compander
> turned on, and with both Bands enabled on the radio, and the sub-Main Band is
> idle, not receiving anything at the time the audio drop outs were noted during
> transmit . Also doesn't matter if the Sub-band is being displayed or not.
> >
> >I'd like to know if this behavior is unique to my rig, or they all
> have this tendency... heads up to listen for it and report back if you notice
> it.
> >
> >Thanks
> >Jim G
> >KR6WP
> >
> >
> >
> >
> >On Wed, Dec 12, 2012 at 6:34 PM, Milton Hywatt <mhywattt@...> wrote:
> >
> >
> >>Â
> >>First of all I'd like to say that the radio firmware reports the model being
QX588UV.Â Audio quality is above
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> >>but there are some barely noticeable artifacts in the audio when both sides of the
radio are receiving a
> >>signal. And it's onlyÂ noticeable at very quiet volume levels. And these artifacts only
appear on a certainÂ
> >>combination of frequencies most notably uhf on one side and vhf on the other.
> >>
>

534. Re: [Anytone_AT-588UV] Re: Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-16 20:39:33 UTC
From: Milton Hywatt
Topic: 521 Message: 534

I was working with some other issues in the programming
software last night. It kept crashing in Windows 7 when
I would try to write to the radio. This PC happens to dual
boot Windows 7 and Windows Vista. So i set everything
up in Vista and the programming software works fine.
I would have never guessed that to be the case. As soon as
I'm able I'm going to set up cross band because I do use it
on VHF being on the fringe of a repeater I like.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: nczman <nczman@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 16, 2012 8:42 AM
Subject: [Anytone_AT-588UV] Re: Cross Band Repeat

I did the factory reset and did not see the "RPT" on the screen at all. I wonder if it is a bug in the system. I also found what DU is. I found a post on someone's blog. They send an email back to the factory. DU is the beep. SO it really means to press the Main band selector and then the radio will come back with a beep. Also there are 2 different tones. One for when it is set and one for when it does not set to cross band. Not quite sure why it does not set, but I have ran into that a couple of times after changing frequencies for cross band and turning the cross band repeat function back on. Not sure why, but I get it to work again, by turning the radio off, then back on.

Randy

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> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Saturday, December 15, 2012 4:43 PM
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> > Am I doing something wrong?
> >
> > Thanks
> >
> > Randy
> >
>

535. Re: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-16 20:45:41 UTC
From: Milton Hywatt
Topic: 479 Message: 535

What's happening is the first syllable or two are being limited.
As long as you keep talking without pausing it doesn't reoccur.
I was sent some audio files demonstrating how it sounds and
it is an annoyance since it does knock the modulation down
by about half for maybe 3/4 second. There may be a soft pot
adjustment to reduce the sensitivity of the circuit or to speed
up the recovery time so hang in there. Backing off the mic
to a couple inches and talking across the mic might help also.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 16, 2012 3:18 PM
Subject: [Anytone_AT-588UV] Re: OK My initial report on the AT-588UV

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of my audio falling out. Hope this gets fixed.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, December 14, 2012 1:46 PM
> Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
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> I suspect the audio artifacts on receive are due to
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> Colin VA6BKX
> ----- Original Message -----
> >From: Jim Groenke
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, December 14, 2012 1:27 AM
> >Subject: Re: [Anytone_AT-588UV] OK My initial report on the AT-588UV
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> >Milton mentioned (in his detailed and well described initial report) some audio artifacts (on receive). I'd like to report an audio artifact on transmit... so that others can watch out for this and report if they notice it too.
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> signal, or someone with very keen ears, used to listening to 2 way radio.
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> drop outs in the one transmission. This isn't a loose mic or intermittent mic
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> drops, as it would if it were a bad mic cord. The Radio can even be in
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> >>but there are some barely noticeable artifacts in the audio when both sides of the radio are receiving a
> >>signal. And it's onlyÂ noticeable at very quiet volume levels. And these artifacts only appear on a certainÂ
> >>combination of frequencies most notably uhf on one side and vhf on the other.
> >>
>

536. High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 00:40:10 UTC
From: w4jpl
Topic: 536 Message: 536

Today I was able to hook up my new AT-588UV, and I have the following comments.
I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.

But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.

After doing a little research on the net, I found this review by PD0AC

"RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."

Does anyone have any comments, or perhaps a fix?

Thanks, John W4JPL

537. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 00:57:19 UTC
From: Milton Hywatt
Topic: 536 Message: 537

I noticed with mine, primarily on the UHV bands something I would not call a whine but rather a digital artifact. I've heard it before in other radios notably my Icom 706MkIIG. And there is some distortion at low volume, I'd call it more of a nuisance because I've heard a whole lot worse even coming from commercial communications gear costing $1000's of bucks. What I've done to correct the audio in the 588UV was to use a communications type external speaker. It also provides plenty of punch to the audio. You will need a stereo 3.5mm plug and use the right connection + sleeve to your mono speaker. As I sat in my home looking and listening for any anomaly I could I noticed that once in the SUV, the audio issues were no longer an issue do in part to the ambient noise inside the cabin.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4jpl <w4jpl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 16, 2012 7:40 PM
Subject: [Anytone_AT-588UV] High pitch whine on received audio?

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Does anyone have any comments, or perhaps a fix?

Thanks, John W4JPL

539. Re: [Anytone_AT-588UV] Re: Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 01:50:52 UTC
From: Milton Hywatt
Topic: 521 Message: 539

AM aircraft band sensitivity compares equally to my
Yaesu FT8900. A CAT5 cable will work to connect
the radio to the control head. I had hoped for a visit
with the Kenwood test set but it is busy making money
this evening. I've decided that the radio specs out well
against the FT8900 well except for a few anomalies.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Sunday, December 16, 2012 8:37 PM
Subject: RE: [Anytone_AT-588UV] Re: Cross Band Repeat

Did anyone have a chance to check sensitivity on AM in aircraft band and whether a standard commercially available RJ45 patch cable works to remote the head?

540. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 02:08:32 UTC
From: John P. Lloyd
Topic: 536 Message: 540

I don't have an external speaker handy, (have a few somewhere) but I did plug in my bose headphones.
The whine was even louder.
I hear it on VHF and UHF equally.
I'm sitting here listening to a local repeater, and in the background I'm hearing all kinds of krap in the audio. I don't know how to describe it; chips and chirps.
Also, at low volume, the received audio has a lot of distortion in it. Turn up the audio and a lot of the distortion goes away (so it seems).
UGH.
I hope that there will be some sort of fix posted on this issue.

Between the whine and the transmit audio dropouts, at this point I would not recommend the purchase of one of these rigs until the issues get sorted out.

Hopefully these are user-fixable problems, or issues that will be fixed on future production runs.

I've had good success with the Baofeng and Wouxun HT's, and was expecting similar results from the AT-588UV

It's a pretty radio, but that's about it.
73, John W4JPL

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 16, 2012 7:57 PM
Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: w4jpl <w4jpl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 16, 2012 7:40 PM

Subject: [Anytone_AT-588UV] High pitch whine on received audio?

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Does anyone have any comments, or perhaps a fix?

Thanks, John W4JPL

541. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 02:17:47 UTC
From: Milton Hywatt
Topic: 536 Message: 541

I guess you forgot John that high fidelity speakers
have always been a no-no for communications.
With communications audio we want to narrow the
bandwidth so the frequency response is only as wide
as the response of a human voice. This especially
holds true with VHF and UHF and those using
CTCSS. My communications speakers both limit
the high end and low end so I don't hear PL tones
on the low end and equipment generated artifacts
both low and high.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 16, 2012 9:08 PM
Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?

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Does anyone have any comments, or perhaps a fix?

Thanks, John W4JPL

542. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 02:39:05 UTC
From: Colin McDonald
Topic: 536 Message: 542

so has anyone played around with routing audio to the speaker in the mic, and the speaker in the radio and the various combinations there in?
These phasing/artifact issues, are they minimized at all by routing the left and right sides of the radio to different speakers etc?
How is the audio from the microphone speaker? tinny and gross as one might expect, or decent for the size?

73
Colin VA6BKX
----- Original Message -----
From: John P. Lloyd
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 16, 2012 7:08 PM
Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?

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73, John W4JPL

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 16, 2012 7:57 PM
Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?

I noticed with mine, primarily on the UHV bands something I would not call
a whine but rather a digital artifact. I've heard it before in other radios notably
my Icom 706MkIIG. And there is some distortion at low volume, I'd call it

more of a nuisance because I've heard a whole lot worse even coming from commercial communications gear costing $1000's of bucks. What I've done to correct the audio in the 588UV was to use a communications type external speaker. It also provides plenty of punch to the audio. You will need a stereo 3.5mm plug and use the right connection + sleeve to your mono speaker. As I sat in my home looking and listening for any anomaly I could I noticed that once in the SUV, the audio issues were no longer an issue do in part to the ambient noise inside the cabin.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4jpl <w4jpl@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 16, 2012 7:40 PM
Subject: [Anytone_AT-588UV] High pitch whine on received audio?

Today I was able to hook up my new AT-588UV, and I have the following comments.
I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.

But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.

After doing a little research on the net, I found this review by PD0AC

"RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."

Does anyone have any comments, or perhaps a fix?

Thanks, John W4JPL

543. RE: [Anytone_AT-588UV] Re: Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 03:30:00 UTC
From: Walt Tolpa
Topic: 521 Message: 543

Thank you for your time! This is a terrific group!
To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Sun, 16 Dec 2012 17:50:52 -0800
Subject: Re: [Anytone_AT-588UV] Re: Cross Band Repeat

AM aircraft band sensitivity compares equally to my Yaesu FT8900. A CAT5 cable will work to connectthe radio to the control head. I had hoped for a visitwith the Kenwood test set but it is busy making moneythis evening. I've decided that the radio specs out wellagainst the FT8900 well except for a few anomalies.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Walt Tolpa <w_tolpa@hotmail.com>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Sunday, December 16, 2012 8:37 PM
Subject: RE: [Anytone_AT-588UV] Re: Cross Band Repeat

Did anyone have a chance to check sensitivity on AM in aircraft band and whether a standard commercially available RJ45 patch cable works to remote the head?

544. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 10:12:54 UTC
From: John P Lloyd
Topic: 536 Message: 544

As far as not using a speaker that is not strictly a communications speaker or my Bose headphones, I'll guess we'll have to agree to disagree.
Restricted "communications" quality audio is fine for ssb, but I expect a more pleasant receive audio on fm, such as comes out of the "big three" and also Alinco fm radios I own.
I've been using VHF fm for over 30 years now, and this reminds me of the first series vx1's that yaesu came out with. That ht made my ears bleed until yaesu fixed the problems, which they did.
Using a restricted speaker is only hiding or masking noise artifacts that should not be there in the first place.

As far as the speaker in the mic, it is actually not so bad, a little restricted, but is plagued by the same krap in the audio as the internal speaker.

Ed needs to step up and address these issues before bringing any more of these in.
73, John w4jpl

Sent from my iPhone

On Dec 16, 2012, at 9:39 PM, "Colin McDonald" <blulemon@...> wrote:

> ☐
>
> so has anyone played around with routing audio to the speaker in the mic, and the speaker in the radio and the various combinations there in?
> These phasing/artifact issues, are they minimized at all by routing the left and right sides of the radio to different speakers etc?
> How is the audio from the microphone speaker? tinny and gross as one might expect, or decent for the size?
>
> 73
> Colin VA6BKX
> ----- Original Message -----
> From: John P. Lloyd
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, December 16, 2012 7:08 PM
> Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
>
>
> I don't have an external speaker handy, (have a few somewhere) but I did plug in my bose headphones.
> The whine was even louder.
> I hear it on VHF and UHF equally.
> I'm sitting here listening to a local repeater, and in the background I'm hearing all kinds of krap in the audio. I don't know how to describe it; chips and chirps.
> Also, at low volume, the received audio has a lot of distortion in it. Turn up the audio and a lot of the distortion goes away (so it seems).
> UGH.
> I hope that there will be some sort of fix posted on this issue.

>
> Between the whine and the transmit audio dropouts, at this point I would not recommend the purchase of one of these rigs until the issues get sorted out.
>
> Hopefully these are user-fixable problems, or issues that will be fixed on future production runs.
>
> I've had good success with the Baofeng and Wouxun HT's, and was expecting similar results from the AT-588UV
>
> It's a pretty radio, but that's about it.
> 73, John W4JPL
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> From: Milton Hywatt <mhywattt@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Sunday, December 16, 2012 7:57 PM
> Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
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> commercial communications gear costing $1000's of bucks. What I've done
> to correct the audio in the 588UV was to use a communications type external
> speaker. It also provides plenty of punch to the audio. You will need a stereo
> 3.5mm plug and use the right connection + sleeve to your mono speaker. As I sat
> in my home looking and listening for any anomaly I could I noticed that once
> in the SUV, the audio issues were no longer an issue do in part to the ambient
> noise inside the cabin.
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: w4jpl <w4jpl@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, December 16, 2012 7:40 PM
> Subject: [Anytone_AT-588UV] High pitch whine on received audio?
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> Thanks, John W4JPL
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>
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545. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 13:46:08 UTC
From: Mike Check
Topic: 536 Message: 545

Try using a microphone without a stupid speaker in it.

Mike Check
K5UCQ
Sent from my Motorola PHOTON on the Now Network from Sprint!
Which Motorola has abandoned on Gingerbread! DO NOT BUY MOTOROLA!
On Dec 17, 2012 4:13 AM, "John P Lloyd" <w4jpl@...> wrote:

> **
>
>
> As far as not using a speaker that is not strictly a communications
> speaker or my Bose headphones, I'll guess we'll have to agree to disagree.
> Restricted "communications" quality audio is fine for ssb, but I expect a
> more pleasant receive audio on fm, such as comes out of the "big three" and
> also Alinco fm radios I own.
> I've been using VHF fm for over 30 years now, and this reminds me of the
> first series vx1's that yaesu came out with. That ht made my ears bleed
> until yaesu fixed the problems, which they did.
> Using a restricted speaker is only hiding or masking noise artifacts that
> should not be there in the first place.
>
> As far as the speaker in the mic, it is actually not so bad, a little
> restricted, but is plagued by the same krap in the audio as the internal
> speaker.
>
> Ed needs to step up and address these issues before bringing any more of
> these in.
> 73, John w4jpl
>
> Sent from my iPhone
>
> On Dec 16, 2012, at 9:39 PM, "Colin McDonald" <blulemon@telus.net> wrote:
>
>
>
>
> so has anyone played around with routing audio to the speaker in the mic,
> and the speaker in the radio and the various combinations there in?
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> left and right sides of the radio to different speakers etc?
> How is the audio from the microphone speaker? tinny and gross as one might
> expect, or decent for the size?
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> 73

> Colin VA6BKX
>
> ----- Original Message -----
> *From:* John P. Lloyd <w4jpl@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, December 16, 2012 7:08 PM
> *Subject:* Re: [Anytone_AT-588UV] High pitch whine on received audio?
>
>
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> I don't have an external speaker handy, (have a few somewhere) but I did
> plug in my bose headphones.
> The whine was even louder.
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> chips and chirps.
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> Turn up the audio and a lot of the distortion goes away (so it seems).
> UGH.
> I hope that there will be some sort of fix posted on this issue.
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> Between the whine and the transmit audio dropouts, at this point I would
> not recommend the purchase of one of these rigs until the issues get sorted
> out.
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> future production runs.
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> similar results from the AT-588UV
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> It's a pretty radio, but that's about it.
> 73, John W4JPL
>
>
> ------------------------------
> *From:* Milton Hywatt <mhywattt@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Sunday, December 16, 2012 7:57 PM
> *Subject:* Re: [Anytone_AT-588UV] High pitch whine on received audio?
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> *From:* w4jpl <w4jpl@yahoo.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, December 16, 2012 7:40 PM
> *Subject:* [Anytone_AT-588UV] High pitch whine on received audio?
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> frequency due to the reported noise and distortion. I eventually managed to
> pinpoint the frequency by tuning my function generator until both tones
> were zero beat. I ended up at 4000Hz, give or take a few Hz."
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> Does anyone have any comments, or perhaps a fix?
>
> Thanks, John W4JPL
>
>
>
>
>
>

>

546. Review from late October

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 14:06:34 UTC
From: KENT
Topic: 546 Message: 546

Hello All

Below is a link from a guy who did a review of the Pre-Release version of this radio
'
It seems to me that these issues still exist in the radios people have received from the production run!!

Not too encouraging yet!

73 de Kent
N8ZRD

http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

547. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 15:11:14 UTC
From: John P Lloyd
Topic: 536 Message: 547

The high pitched whine has nothing to do with the mic. Please review the whole thread
W4jpl

Sent from my iPhone

On Dec 17, 2012, at 8:46 AM, Mike Check <k5ucq@...> wrote:

> Try using a microphone without a stupid speaker in it.
>
>
> Mike Check
> K5UCQ
> Sent from my Motorola PHOTON on the Now Network from Sprint!
> Which Motorola has abandoned on Gingerbread! DO NOT BUY MOTOROLA!
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>> As far as the speaker in the mic, it is actually not so bad, a little restricted, but is plagued by the same krap in the audio as the internal speaker.
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>> 73, John w4jpl
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>> Sent from my iPhone
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>> On Dec 16, 2012, at 9:39 PM, "Colin McDonald" <blulemon@...> wrote:
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>>> so has anyone played around with routing audio to the speaker in the mic, and the speaker in the radio and the various combinations there in?
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>>> 73

>>> Colin VA6BKX
>>> ----- Original Message -----
>>> From: John P. Lloyd
>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Sent: Sunday, December 16, 2012 7:08 PM
>>> Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
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>>>
>>> From: Milton Hywatt <mhywattt@yahoo.com>
>>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>> Sent: Sunday, December 16, 2012 7:57 PM
>>> Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
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>>> Does anyone have any comments, or perhaps a fix?
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>>> Thanks, John W4JPL
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>

548. Power out on the at-588uv

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 15:17:38 UTC
From: John P Lloyd
Topic: 546 Message: 548

This morning I put a bird wattmeter and a 50 ohm load on the radio and found the following
2m 52 watts
440 30 watts

The rig gets hot after about 5 minutes of 50/50 use 2m simplex use.
The somewhat noisy fan then comes on and remains on for some time.
The rig does not seem to get excessively hot
73, John w4jpl

Sent from my iPhone

On Dec 17, 2012, at 9:06 AM, KENT <kelandis@...> wrote:

> Hello All
>
>
> Below is a link from a guy who did a review of the Pre-Release version of this radio
> '
> It seems to me that these issues still exist in the radios people have received from the production run!!
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> http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/
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549. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 17:34:39 UTC
From: Roberto Ferrari
Topic: 536 Message: 549

I agree with Milton, ED is really busy right now plus I'm sure he has other personal stuff going on.

--- On Mon, 12/17/12, John P Lloyd <w4jpl@...> wrote:

From: John P Lloyd <w4jpl@...>
Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 3:12 AM

As far as not using a speaker that is not strictly a communications speaker or my Bose headphones, I'll guess we'll have to agree to disagree.
Restricted "communications" quality audio is fine for ssb, but I expect a more pleasant receive audio on fm, such as comes out of the "big three" and also Alinco fm radios I own. I've been using VHF fm for over 30 years now, and this reminds me of the first series vx1's that yaesu came out with. That ht made my ears bleed until yaesu fixed the problems, which they did.
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From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 16, 2012 7:57 PM
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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To: Anytone_AT-588UV@yahoogroups.com
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Thanks, John W4JPL

550. Re: [Anytone_AT-588UV] Power out on the at-588uv

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 17:36:19 UTC
From: Roberto Ferrari
Topic: 546 Message: 550

is yours a 5888 with Fcc sticker or a 588 prototype with a 5888 box?

--- On Mon, 12/17/12, John P Lloyd <w4jpl@...> wrote:

From: John P Lloyd <w4jpl@...>
Subject: [Anytone_AT-588UV] Power out on the at-588uv
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 8:17 AM

This morning I put a bird wattmeter and a 50 ohm load on the radio and found the following
2m 52 watts
440 30 watts

The rig gets hot after about 5 minutes of 50/50 use 2m simplex use.
The somewhat noisy fan then comes on and remains on for some time.
The rig does not seem to get excessively hot
73, John w4jpl

Sent from my iPhone

On Dec 17, 2012, at 9:06 AM, KENT <kelandis@...> wrote:

Hello All

Below is a link from a guy who did a review of the Pre-Release version of this radio
'
It seems to me that these issues still exist in the radios people have received from the production run!!

Not too encouraging yet!

73 de Kent
N8ZRD

http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

551. Re: [Anytone_AT-588UV] Re: Cross Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 17:45:30 UTC
From: Milton Hywatt
Topic: 521 Message: 551

I did some more testing in the real world.
The AT-588UV is actually more sensitive on AM
air than my Yaesu FT8900. Once I can get some time
at the local radio shop and their Kenwood test analyzer
I'll be able to put the radio through it's paces and document
it's performance.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Sunday, December 16, 2012 10:30 PM
Subject: RE: [Anytone_AT-588UV] Re: Cross Band Repeat

Thank you for your time! This is a terrific group!

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Sun, 16 Dec 2012 17:50:52 -0800
Subject: Re: [Anytone_AT-588UV] Re: Cross Band Repeat

AM aircraft band sensitivity compares equally to my
Yaesu FT8900. A CAT5 cable will work to connect
the radio to the control head. I had hoped for a visit
with the Kenwood test set but it is busy making money
this evening. I've decided that the radio specs out well
against the FT8900 well except for a few anomalies.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Walt Tolpa <w_tolpa@...m>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Sunday, December 16, 2012 8:37 PM
Subject: RE: [Anytone_AT-588UV] Re: Cross Band Repeat

Did anyone have a chance to check sensitivity on AM in aircraft band and whether a standard commercially available RJ45 patch cable works to remote the head?

552. Re: [Anytone_AT-588UV] High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 17:55:48 UTC
From: Milton Hywatt
Topic: 536 Message: 552

If I use my Fostex studio grade headphones, my FT8900 sounds horrible. My FT60 sounds horrible the Anytone sounds horrible.

I can only relay to you my experience and that is a communications speaker band passes the PL tones and has a high cut so everything except normal voice is attenuated. And for me, it cuts the ever so slight buzz on UHF. I got the chance to listen to a Motorola Astro 800 MHZ trunked radio on a system using a Motorola Smartzone II APCO-25. Talk about some pops, buzzes and swooshes on some of the talk groups. I don't know if the Astro sounds like this normally or if there was something wrong with it. This was with the local FD and I was sitting in the chief's car who I happen to know personally. So I'm not trying to make excuses, this stuff occurs all the time in the real world.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 5:12 AM
Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?

As far as not using a speaker that is not strictly a communications speaker or my Bose headphones, I'll guess we'll have to agree to disagree.
Restricted "communications" quality audio is fine for ssb, but I expect a more pleasant receive audio on fm, such as comes out of the "big three" and also Alinco fm radios I own. I've been using VHF fm for over 30 years now, and this reminds me of the first series vx1's that yaesu came out with. That ht made my ears bleed until yaesu fixed the problems, which they did.
Using a restricted speaker is only hiding or masking noise artifacts that should not be there in the first place.

As far as the speaker in the mic, it is actually not so bad, a little restricted, but is plagued by the same krap in the audio as the internal speaker.

Ed needs to step up and address these issues before bringing any more of these in.
73, John w4jpl

Sent from my iPhone

On Dec 16, 2012, at 9:39 PM, "Colin McDonald" <blulemon@...> wrote:

>□
>so has anyone played around with routing audio to
the speaker in the mic, and the speaker in the radio and the various
combinations there in?

>These phasing/artifact issues, are they minimized
at all by routing the left and right sides of the radio to different speakers
etc?
>How is the audio from the microphone speaker? tinny
and gross as one might expect, or decent for the size?
>
>73
>Colin VA6BKX
>----- Original Message -----
>>From: John P. Lloyd
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, December 16, 2012 7:08 PM
>>Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
>>
>>
>>I don't have an external speaker handy, (have a few somewhere) but I did plug in my bose headphones.
>>The whine was even louder.
>>I hear it on VHF and UHF
equally.
>>I'm sitting here listening to a local repeater, and in the
background I'm hearing all kinds of krap in the audio. I don't know how to
describe it; chips and chirps.
>>Also, at low volume, the received
audio has a lot of distortion in it. Turn up the audio and a lot of the
distortion goes away (so it seems).
>>UGH.
>>I hope that there will be
some sort of fix posted on this issue.
>>
>>Between the whine and the
transmit audio dropouts, at this point I would not recommend the purchase of
one of these rigs until the issues get sorted out.
>>
>>Hopefully these are
user-fixable problems, or issues that will be fixed on future production runs.
>>
>>I've had good success with the Baofeng and Wouxun HT's, and was
expecting similar results from the AT-588UV
>>
>>It's a pretty radio, but
that's about it.
>>73, John W4JPL
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>>_____

>> From: Milton Hywatt <mhywattt@...>
>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Sent: Sunday, December 16, 2012 7:57 PM
>>Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
>>
>>
>>
>>I noticed with mine, primarily on the UHV bands something I would not call
>>a whine but rather a digital artifact. I've heard it before in other radios notably
>>my Icom 706MkIIG. And there is some distortion at low volume, I'd call it
>>more of a nuisance because I've heard a whole lot worse even coming from
>>commercial communications gear costing $1000's of bucks. What I've done
>>to correct the audio in the 588UV was to use a communications type external
>>speaker. It also provides plenty of punch to the audio. You will need a stereo
>>3.5mm plug and use the right connection + sleeve to your mono speaker. As I sat
>>in my home looking and listening for any anomaly I could I noticed that once
>>in the SUV, the audio issues were no longer an issue do in part to the ambient
>>noise inside the cabin.
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>>
>>_____
>> From: w4jpl <w4jpl@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, December 16, 2012 7:40 PM
>>Subject: [Anytone_AT-588UV] High pitch whine on received audio?
>>
>>
>>
>>Today I was able to hook up my new AT-588UV, and I have the following comments.
>>I read some reports about how the heat sink doesn't get hot. Mine
does, after just a few minutes of transmission. Not the end of the
world.
>>
>>But, on receive, there is a high pitch whine that is on the cusp
of hearing, and is annoying.
>>
>>After doing a little research on the net,
I found this review by PD0AC
>>
>>"RX audio is not very pleasant to listen
to. There's such an amount of distortion that's is not something which is only
measurable, but clearly audible. The audio amplifier also spits out a generous
amount of noise, even when the volume is turned down to a minimum. On top of
all this there's an annoying high pitched tone present when the squelch opens.
My frequency counter, DSO, nor spectrum analyzer were able to isolate the
frequency due to the reported noise and distortion. I eventually managed to

pinpoint the frequency by tuning my function generator until both tones were
zero beat. I ended up at 4000Hz, give or take a few Hz."
>>
>>Does anyone
have any comments, or perhaps a fix?
>>
>>Thanks, John
W4JPL
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>>

553. Re: [Anytone_AT-588UV] Review from late October

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 18:06:39 UTC
From: Milton Hywatt
Topic: 546 Message: 553

The mic gain problem has been determined to
be the mic jack board. I'll be getting replacement
parts soon. I don't care for the internal speaker,
not even on my Yaesu FT8900 so I use an external
communications speaker. Audio is perfect on ext.
Receiver is fine, no "wide open" front end or intermod
although I'll no more when I can get to a friend's
Kenwood test set analyzer. So while it may seem to
you otherwise, after spending a week with the radio
the only problems that persists that would be annoyances
are the mic gain which I will get a chance to repair
and a birdie problem on certain VHF channels.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: KENT <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 9:06 AM
Subject: [Anytone_AT-588UV] Review from late October

Hello All

Below is a link from a guy who did a review of the Pre-Release version of this radio
'
It seems to me that these issues still exist in the radios people have received from the
production run!!

Not too encouraging yet!

73 de Kent
N8ZRD

http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

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554. Re: [Anytone_AT-588UV] Review from late October

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 18:10:24 UTC
From: Roberto Ferrari
Topic: 546 Message: 554

that doesn't sound good, I think in a few months there're going to be a lot of used 588s for sale. I'm glad I waited.

--- On Mon, 12/17/12, KENT <kelandis@...> wrote:

From: KENT <kelandis@...t>
Subject: [Anytone_AT-588UV] Review from late October
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, December 17, 2012, 7:06 AM

Hello All

Below is a link from a guy who did a review of the Pre-Release version of this radio
'
It seems to me that these issues still exist in the radios people have received from the production run!!

Not too encouraging yet!

73 de Kent
N8ZRD

http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

555. Re: [Anytone_AT-588UV] Review from late October

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 18:25:45 UTC
From: Kent E. Landis
Topic: 546 Message: 555

I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?

I realize all of this info is very subjective at this point and I will very curious to hear your results from the professional testing you have access to!

I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!

Thanks!
Kent
N8ZRD
On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:

>
> The mic gain problem has been determined to
> be the mic jack board. I'll be getting replacement
> parts soon. I don't care for the internal speaker,
> not even on my Yaesu FT8900 so I use an external
> communications speaker. Audio is perfect on ext.
> Receiver is fine, no "wide open" front end or intermod
> although I'll no more when I can get to a friend's
> Kenwood test set analyzer. So while it may seem to
> you otherwise, after spending a week with the radio
> the only problems that persists that would be annoyances
> are the mic gain which I will get a chance to repair
> and a birdie problem on certain VHF channels.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: KENT <kelandis@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, December 17, 2012 9:06 AM
> Subject: [Anytone_AT-588UV] Review from late October
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556. Re: [Anytone_AT-588UV] Review from late October

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 18:37:17 UTC
From: Milton Hywatt
Topic: 546 Message: 556

My radio was manufactured 11/28/12. It has a very low serial
number on it. None of the prototypes have serial numbers or are
FCC sticker'd. As far as having to repair the radio, I don't mind
replacing the mic jack. I am semi retired now, health reasons.
But spent the major part of 34 years in consumer electronic repairs
for major manufacturer warranty I have seen some real doozies.
In all types electronics. And I remember a while back buying
a Yaesu monoband that was so buggy I sent it back for a refund.
So there really is no drama for me in this.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Kent E. Landis <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Review from late October

I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?

I realize all of this info is very subjective at this point and I will very curious to hear your results from the professional testing you have access to!

I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!

Thanks!
Kent
N8ZRD

On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:

>
>
>The mic gain problem has been determined to
>be the mic jack board. I'll be getting replacement
>parts soon. I don't care for the internal speaker,
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>communications speaker. Audio is perfect on ext.
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>although I'll no more when I can get to a friend's
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>you otherwise, after spending a week with the radio
>the only problems that persists that would be annoyances
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>_____
> From: KENT <kelandis@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, December 17, 2012 9:06 AM
>Subject: [Anytone_AT-588UV] Review from late October
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557. An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 19:11:39 UTC
From: George Dunagin
Topic: 546 Message: 557

Ok one thought may help. Lets list what we have i.e. mine is as follows:
Anytone AT-5888UV noted on the upper right front of the radio and on a sticker on the heat sink by the power cord/ SN 0790A121200013 FCC sticker on the left side of the heat sink. No where does it say AT-588UV.

So far, I have heard none of the mentioned problems but of course they could appear and I will report them promptly. Sensitivity is great, sound our of the radio speaker is crisp and sharp even in dual monitoring.

Maybe if we compare we can see some correlation.

--- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Review from late October
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 6:37 PM

My radio was manufactured 11/28/12. It has a very low serialnumber on it. None of the prototypes have serial numbers or areFCC sticker'd. As far as having to repair the radio, I don't mindreplacing the mic jack. I am semi retired now, health
reasons. But spent the major part of 34 years in consumer electronic repairsfor major manufacturer warranty I have seen some real doozies. In all types electronics. And I remember a while back buying a Yaesu monoband that was so buggy I sent it back for a refund. So there really is no drama for me in this.

 Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Kent E. Landis <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Review from late October

I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?
I realize all of this info is very subjective at this point and I will very curious to hear your results from the professional testing you have access to!
I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!
Thanks!KentN8ZRD
On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:

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From: KENT <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent:
Monday, December 17, 2012 9:06 AM
Subject: [Anytone_AT-588UV] Review from late October

Hello All
Below is a link from a guy who did a review of the Pre-Release version of this radio 'It seems to me that these issues still exist in the radios people have received from the production run!!
Not too encouraging yet!
73 de KentN8ZRD
http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

558. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 19:15:29 UTC
From: Kent E. Landis
Topic: 546 Message: 558

When did you guys order your radios…just trying to get a sense of where I am in the line??

Thanks!
Kent
N8ZRD
On Dec 17, 2012, at 2:11 PM, George Dunagin wrote:

> Ok one thought may help. Lets list what we have i.e. mine is as follows:
> Anytone AT-5888UV noted on the upper right front of the radio and on a sticker on the heat sink by the power cord/ SN 0790A121200013 FCC sticker on the left side of the heat sink. No where does it say AT-588UV.
>
> So far, I have heard none of the mentioned problems but of course they could appear and I will report them promptly. Sensitivity is great, sound our of the radio speaker is crisp and sharp even in dual monitoring.
>
> Maybe if we compare we can see some correlation.
>
> --- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:
>
> From: Milton Hywatt <mhywattt@...>
> Subject: Re: [Anytone_AT-588UV] Review from late October
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Date: Monday, December 17, 2012, 6:37 PM
>
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> My radio was manufactured 11/28/12. It has a very low serial
> number on it. None of the prototypes have serial numbers or are
> FCC sticker'd. As far as having to repair the radio, I don't mind
> replacing the mic jack. I am semi retired now, health reasons.
> But spent the major part of 34 years in consumer electronic repairs
> for major manufacturer warranty I have seen some real doozies.
> In all types electronics. And I remember a while back buying
> a Yaesu monoband that was so buggy I sent it back for a refund.
> So there really is no drama for me in this.
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Kent E. Landis <kelandis@earthlink.net>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, December 17, 2012 1:25 PM
> Subject: Re: [Anytone_AT-588UV] Review from late October
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> I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?
>
> I realize all of this info is very subjective at this point and I will very curious to hear your results from the professional testing you have access to!
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> I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!
>
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> Kent
> N8ZRD
> On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:
>
>>
>>
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>> be the mic jack board. I'll be getting replacement
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559. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 19:23:39 UTC
From: George Dunagin
Topic: 546 Message: 559

Hi Kent I pre-ordered mine November 21, received it last week. Hope that helps...

73 George
N5NNS

--- On Mon, 12/17/12, Kent E. Landis <kelandis@earthlink.net> wrote:

From: Kent E. Landis <kelandis@...>
Subject: Re: [Anytone_AT-588UV] An Idea.....
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, December 17, 2012, 7:15 PM

When did you guys order your radios…just trying to get a sense of where I am in the line??
Thanks!KentN8ZRD
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--- On Mon, 12/17/12, Milton Hywatt <mhywattt@yahoo.com> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Review from late
October
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 6:37 PM

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monoband that was so buggy I sent it back for a refund. So there really is no drama for me in this.

 Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Kent E. Landis <kelandis@earthlink.net>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Monday, December 17, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Review from late October

I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?
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I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!
Thanks!KentN8ZRD
On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:

The mic gain problem has been determined to be the mic jack board. I'll be getting replacementparts soon. I don't care for the internal speaker,not even on my
Yaesu FT8900 so I use an externalcommunications speaker. Audio is perfect on ext. Receiver is fine, no "wide open" front end or intermodalthough I'll no more when I can get to a friend'sKenwood test set analyzer. So while
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channels. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: KENT <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent:
Monday, December 17, 2012 9:06 AM
Subject: [Anytone_AT-588UV] Review from late October

Hello All
Below is a link from a guy who did a review of the Pre-Release version of this radio 'It seems to me that these issues still exist in the radios people have received from the production run!!
Not too encouraging yet!
73 de KentN8ZRD
http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

560. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 19:32:35 UTC
From: Milton Hywatt
Topic: 546 Message: 560

It says AT588UV on the top of the faceplate. The firmare
identifies the radio as a QX588UD. Firmware dates the radio
11/28/12. So my radio is a very early model. There was mention
that the radio woud remain named AT588UV for sale in mainland

If you bought the cable you could download the current software
and reply back with what the radio firmware reports to the software.
And I was under the impression that the current software only worked
with the newest radios. For now I've got a radio that works the way I
want it to work. I should be getting a new mic jack board shortly, it looks
like it has some signal processing electronics on it. If so that should as
the Anytone technicians say fix the modulation limiting issue. I've heard
it and if it wasn't pointed out I might not notice it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 2:11 PM
Subject: [Anytone_AT-588UV] An Idea.....

Ok one thought may help. Lets list what we have i.e. mine is as follows:
Anytone AT-5888UV noted on the upper right front of the radio and on a sticker on the heat
sink by the power cord/ SN 0790A121200013 FCC sticker on the left side of the heat sink.
No where does it say AT-588UV.

So far, I have heard none of the mentioned problems but of course they could appear and I
will report them promptly. Sensitivity is great, sound our of the radio speaker is crisp
and sharp even in dual monitoring.

Maybe if we compare we can see some correlation.

--- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Review from late
October
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Date: Monday, December 17, 2012, 6:37 PM
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>My radio was manufactured 11/28/12. It has a very low serial
>number on it. None of the prototypes have serial numbers or are
>FCC sticker'd. As far as having to repair the radio, I don't mind
>replacing the mic jack. I am semi retired now, health reasons.

>But spent the major part of 34 years in consumer electronic repairs
>for major manufacturer warranty I have seen some real doozies.
>In all types electronics. And I remember a while back buying
>a Yaesu monoband that was so buggy I sent it back for a refund.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>_____
> From: Kent E. Landis <kelandis@earthlink.net>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, December 17, 2012 1:25 PM
>Subject: Re: [Anytone_AT-588UV] Review from late October
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>I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?
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561. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 19:35:51 UTC
From: Milton Hywatt
Topic: 546 Message: 561

Meant to say So my radio isn't a very early model
according to the firmware date.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 2:32 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

It says AT588UV on the top of the faceplate. The firmare
identifies the radio as a QX588UD. Firmware dates the radio
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If you bought the cable you could download the current software
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And I was under the impression that the current software only worked
with the newest radios. For now I've got a radio that works the way I
want it to work. I should be getting a new mic jack board shortly, it looks
like it has some signal processing electronics on it. If so that should as
the Anytone technicians say fix the modulation limiting issue. I've heard
it and if it wasn't pointed out I might not notice it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 2:11 PM
Subject: [Anytone_AT-588UV] An Idea.....

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Maybe if we compare we can see some correlation.

--- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Review from late

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>_____
> From: Kent E. Landis <kelandis@...>
>To: Anytone_AT-588UV@...m
>Sent: Monday, December 17, 2012 1:25 PM
>Subject: Re: [Anytone_AT-588UV] Review from late October
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>Kent
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562. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 19:53:52 UTC
From: George Dunagin
Topic: 546 Message: 562

QSL, got that Milton, and I just finished a 30 min qso on 2 meters with 2 hams about 50 miles south of me via repeater and neither reported any problems. One asked what I was running and then where did I get it!? He said the audio was awesome. He then looked it up on Ed's site and said he'd be adding one to his collection real soon! He wondered if they were in stock, I can't advise....hope so.

George

--- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] An Idea.....
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 7:32 PM

It says AT588UV on the top of the faceplate. The firmareidentifies the radio as a QX588UD. Firmware dates the radio11/28/12. So my radio is a very early model. There was mentionthat the radio woud remain named AT588UV for sale in
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If you bought the cable you could download the current softwareand reply back with what the radio firmware reports to the software.And I was under the impression that the current software only workedwith the newest radios. For now I've got a radio that works the way I want it to work. I should be getting a new mic jack board shortly, it lookslike it has some signal processing electronics on it. If so that should as the Anytone technicians say fix the modulation limiting issue. I've heard it and if it wasn't pointed out I might not notice it. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: George Dunagin <n5nns@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 2:11 PM
Subject: [Anytone_AT-588UV] An Idea.....

Ok one thought may help. Lets list what we have i.e. mine is as follows:
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So far, I have heard none of the mentioned problems but of course they could appear and I will report them promptly. Sensitivity is great, sound our of the radio speaker is crisp and sharp even in dual monitoring.

Maybe if we compare we can see some correlation.

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From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Review from late
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Date: Monday, December 17, 2012, 6:37 PM

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monoband that was so buggy I sent it back for a refund. So there really is no drama for me in this.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Kent E. Landis <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Review from late October

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Not too encouraging yet!
73 de KentN8ZRD
http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

563. Correction mine does not say AT-5888UV it is AT-588 UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 19:57:41 UTC
From: George Dunagin
Topic: 546 Message: 563

sorry, typo....

--- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] An Idea.....
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 7:32 PM

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From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 2:11 PM
Subject: [Anytone_AT-588UV] An Idea.....

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Subject: Re: [Anytone_AT-588UV] Review from late
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To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 6:37 PM

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Kent E. Landis <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Review from late October

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Not too encouraging yet!
73 de KentN8ZRD
http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

564. Re: An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 20:02:12 UTC
From: ronstartzel
Topic: 546 Message: 564

Great to see all the comments on the new radio. I ordered on November 19th so mine should be hear any day. I guess the good thing about it not being here, I am getting great insight on what to look for.

Ron
KB5LNC

--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@...> wrote:
>
> Hi Kent I pre-ordered mine November 21, received it last week. Hope that helps...
>
> 73 George
> N5NNS
>
> --- On Mon, 12/17/12, Kent E. Landis <kelandis@...> wrote:
>
> From: Kent E. Landis <kelandis@...>
> Subject: Re: [Anytone_AT-588UV] An Idea.....
> To: Anytone_AT-588UV@yahoogroups.com
> Date: Monday, December 17, 2012, 7:15 PM
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> When did you guys order your radiosâ□¦just trying to get a sense of where I am in the line??
> Thanks!KentN8ZRD
> On Dec 17, 2012, at 2:11 PM, George Dunagin wrote:
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> Yaesu FT8900 so I use an externalcommunications speaker. Audio is perfect on ext.Â Receiver is fine, no "wide open" front end or intermodalthough I'll no more when I can get to a friend'sKenwood test set analyzer. So while
> it may seem toyou otherwise, after spending a week with the radiothe only problems that persists that would be annoyancesare the mic gain which I will get a chance to repairand a birdie problem on certain VHF
> channels.Â Â Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> From: KENT <kelandis@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent:
> Monday, December 17, 2012 9:06 AM
> Subject: [Anytone_AT-588UV] Review from late October
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> Hello All
> Below is a link Â from a guy who did a review of the Pre-Release version of this radioÂ 'It seems to me that these issues still exist in the radios people have received from the production run!!
> Not too encouraging yet!
> 73 de KentN8ZRD
> http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/
>

565. Re: [Anytone_AT-588UV] Re: An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 20:16:57 UTC
From: George Dunagin
Topic: 546 Message: 565

Ron,

Sure thing and so far so good, I have in 32 years seen many worse problems than those reported (horror stories) dealing with well established rigs that cost tons more. So far there is nothing negative to report on this unit. And I did see an article from an ARRL writer referencing an HF rig in the $500.00 range. Will be nice to watch for. I am constantly amazed at some of the prices even on used gear. I would almost never pay close to retail on a rig that is used but I see it done all the time. My specialty is now homebrewing antennas and if I can work through pile ups on HF with 100 watts, it must be working. What makes me laugh is the few who run 1.5 kw to rag chew on say 40 meters and all I hear is "Man, this thing is swinging!" hihi. IF a person wants to run an amp to make contacts, the first 500-600 watts is the icing, the rest is negligible. But of course this is just my opinion. But it's good to get a signal report on 100 watts that is equal to or better than someone running the legal limit. And to hear those that some can't hear. Old adage "For every dime one spends on the rig, spend a dollar on the antenna." It is true. Ok, off my soapbox for now.

73 N5NNS

--- On Mon, 12/17/12, ronstartzel <kb5lnc@...> wrote:

From: ronstartzel <kb5lnc@...>
Subject: [Anytone_AT-588UV] Re: An Idea.....
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, December 17, 2012, 8:02 PM

Great to see all the comments on the new radio. I ordered on November 19th so mine should be hear any day. I guess the good thing about it not being here, I am getting great insight on what to look for.

Ron

KB5LNC

--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@...> wrote:

>

> Hi Kent I pre-ordered mine November 21, received it last week. Hope that helps...

>

> 73 George

> N5NNS

>

> --- On Mon, 12/17/12, Kent E. Landis <kelandis@...> wrote:

>

> From: Kent E. Landis <kelandis@...>

> Subject: Re: [Anytone_AT-588UV] An Idea.....

> To: Anytone_AT-588UV@yahoogroups.com

> Date: Monday, December 17, 2012, 7:15 PM

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> When did you guys order your radiosâ€¦just trying to get a sense of where I am in the line??

> Thanks!KentN8ZRD

> On Dec 17, 2012, at 2:11 PM, George Dunagin wrote:

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> Ok one thought may help. Lets list what we have i.e. mine is as follows:

> Anytone AT-5888UV noted on the upper right front of the radio and on a sticker on the heat sink by the power cord/ SNÂ 0790A121200013 FCC sticker on the left side of the heat sink. No where does it say AT-588UV.

>

> So far, I have heard none of the mentioned problems but of course they could appear and I will report them promptly. Sensitivity is great, sound our of the radio speaker is crisp and sharp even in dual monitoring.

>

> Maybe if we compare we can see some correlation.

>

> --- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

>

> From: Milton Hywatt <mhywattt@...>

> Subject: Re: [Anytone_AT-588UV] Review from late

> October

> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>

> Date: Monday, December 17, 2012, 6:37 PM

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> My radio was manufactured 11/28/12. It has a very low serialnumber on it. None of the prototypes have serial numbers or areFCC sticker'd. As far as having to repair the radio, I don't mindreplacing the mic jack. I am semi retired now, health

> reasons.Â But spent the major part of 34 years in consumer electronic repairsfor major manufacturer warranty I have seen some real doozies.Â In all types electronics. And I remember a while back buyingÂ a Yaesu

> monoband that was so buggy I sent it back for a refund.Â So there really is no drama for me in this.Â

>

> Â Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>

> From: Kent E. Landis <kelandis@...>

> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Monday, December 17, 2012 1:25 PM

> Subject: Re: [Anytone_AT-588UV] Review from late October

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> I'm curiousâ€¦is the radio you are using from the first production runâ€¦or is it one of the pre-production prototypes? Â Â

> I realize all of this info is very subjective at this point and I will Â very curious to hear your results from the professional testing you have access Â to!

> I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!

> Thanks!KentN8ZRD

> On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:

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> it may seem toyou otherwise, after spending a week with the radiothe only problems that persists that would be annoyancesare the mic gain which I will get a chance to repairand a birdie problem on certain VHF

> channels.Â Â Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

> From: KENT <kelandis@...>

> To: Anytone_AT-588UV@yahoogroups.com

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> Hello All

> Below is a link Â from a guy who did a review of the Pre-Release version of this radioÂ 'It seems to me that these issues still exist in the radios people have received from the production run!!

> Not too encouraging yet!

> 73 de KentN8ZRD

> http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

>

566. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 21:19:05 UTC
From: larryw6lar
Topic: 546 Message: 566

I ordered mine on 11-19 and nothing arrived here yet!
Larry W6LAR

On 12/17/2012 11:23 AM, George Dunagin wrote:
>
> Hi Kent I pre-ordered mine November 21, received it last week. Hope
> that helps...
>
> 73 George
> N5NNS
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567. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 21:29:12 UTC
From: Kent E. Landis
Topic: 546 Message: 567

Here is a copy of the email I received 12-16 from Ed at Import Communications . I ordered mine on Dec 4.
73
Kent

Anytone was scheduled to ship an order yesterday and another on Tuesday. I'll get all orders filled as soon as they arrive.
Ed

At 09:50 AM 12/16/2012, you wrote:
> Hello Ed
>
> Any ideas when this order will ship? It is for 1 Anytone 588-UV Dual Bander.
> Tnx es 73
> Kent
> N8ZRD

Wouxun.US / Import Communications

Dayton Hamvention
North Hall - 175 & 176

PO Box 451
New London, NC 28127
On Dec 17, 2012, at 4:19 PM, larryw6lar wrote:

>
> I ordered mine on 11-19 and nothing arrived here yet!
> Larry W6LAR
>
> On 12/17/2012 11:23 AM, George Dunagin wrote:
>>
>> Hi Kent I pre-ordered mine November 21, received it last week. Hope that helps...
>>
>> 73 George
>> N5NNS
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568. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 21:30:13 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 568

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /Pictures/pic004.jpg
Uploaded by : mhywattt <mhywattt@...>
Description : Replacement microphone jack

You can access this file at the URL:
http://groups.yahoo.com/group/Anytone_AT-588UV/files/Pictures/pic004.jpg

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mhywattt <mhywattt@...>

569. Mic Jack Replacement Pictures

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 21:35:32 UTC
From: Milton Hywatt
Topic: 569 Message: 569

I uploaded two pictures in /Files/Pictures of the replacement mic jack that will fix the modulation issue. Looks like it's got some electronics on it maybe for gain limiting and buffering but I can't be sure without any service literature. Hopefully for hams like me that can repair these things some service literature will become available soon. This new jack looks fairly straight forward to replace. One cable to plug into the control head. You'll need a set of small Torx drivers for the screws on the control head.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

570. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 22:16:40 UTC
From: Anytone_AT-588UV-owner@yahoogroups.com
Topic: 536 Message: 570

The idea is to limit what goes on air to conserve bandwidth, You simply cannot expect broadcast audio these days when the FCC is shrinking the bands. I suggest you take a realistic approach into today's VHF signals and the mandates manufactures have to engineer into their radios. And I 200% disagree with you on the speakermic. That has all sorts of artifcats assuming from the control head processor.. It's usable but much more noise.

--- In Anytone_AT-588UV@yahoogroups.com, John P Lloyd <w4jpl@...> wrote:
>
> As far as not using a speaker that is not strictly a communications speaker or my Bose headphones, I'll guess we'll have to agree to disagree.
> Restricted "communications" quality audio is fine for ssb, but I expect a more pleasant receive audio on fm, such as comes out of the "big three" and also Alinco fm radios I own.
> I've been using VHF fm for over 30 years now, and this reminds me of the first series vx1's that yaesu came out with. That ht made my ears bleed until yaesu fixed the problems, which they did.
> Using a restricted speaker is only hiding or masking noise artifacts that should not be there in the first place.
>
> As far as the speaker in the mic, it is actually not so bad, a little restricted, but is plagued by the same krap in the audio as the internal speaker.
>
> Ed needs to step up and address these issues before bringing any more of these in.
> 73, John w4jpl
>
> Sent from my iPhone
>
> On Dec 16, 2012, at 9:39 PM, "Colin McDonald" <blulemon@...> wrote:
>
> > ï»¿
> >
> > so has anyone played around with routing audio to the speaker in the mic, and the speaker in the radio and the various combinations there in?
> > These phasing/artifact issues, are they minimized at all by routing the left and right sides of the radio to different speakers etc?
> > How is the audio from the microphone speaker? tinny and gross as one might expect, or decent for the size?
> >
> > 73
> > Colin VA6BKX
> > ----- Original Message -----
> > From: John P. Lloyd
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, December 16, 2012 7:08 PM
> > Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
> >

> >
> > I don't have an external speaker handy, (have a few somewhere) but I did plug in my bose headphones.
> > The whine was even louder.
> > I hear it on VHF and UHF equally.
> > I'm sitting here listening to a local repeater, and in the background I'm hearing all kinds of krap in the audio. I don't know how to describe it; chips and chirps.
> > Also, at low volume, the received audio has a lot of distortion in it. Turn up the audio and a lot of the distortion goes away (so it seems).
> > UGH.
> > I hope that there will be some sort of fix posted on this issue.
> >
> > Between the whine and the transmit audio dropouts, at this point I would not recommend the purchase of one of these rigs until the issues get sorted out.
> >
> > Hopefully these are user-fixable problems, or issues that will be fixed on future production runs.
> >
> > I've had good success with the Baofeng and Wouxun HT's, and was expecting similar results from the AT-588UV
> >
> > It's a pretty radio, but that's about it.
> > 73, John W4JPL
> >
> >
> > From: Milton Hywatt <mhywattt@...>
> > To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> > Sent: Sunday, December 16, 2012 7:57 PM
> > Subject: Re: [Anytone_AT-588UV] High pitch whine on received audio?
> >
> >
> > I noticed with mine, primarily on the UHV bands something I would not call
> > a whine but rather a digital artifact. I've heard it before in other radios notably
> > my Icom 706MkIIG. And there is some distortion at low volume, I'd call it
> > more of a nuisance because I've heard a whole lot worse even coming from
> > commercial communications gear costing $1000's of bucks. What I've done
> > to correct the audio in the 588UV was to use a communications type external
> > speaker. It also provides plenty of punch to the audio. You will need a stereo
> > 3.5mm plug and use the right connection + sleeve to your mono speaker. As I sat
> > in my home looking and listening for any anomaly I could I noticed that once
> > in the SUV, the audio issues were no longer an issue do in part to the ambient
> > noise inside the cabin.
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > From: w4jpl <w4jpl@...>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, December 16, 2012 7:40 PM
> > Subject: [Anytone_AT-588UV] High pitch whine on received audio?
> >

> >
> > Today I was able to hook up my new AT-588UV, and I have the following comments.
> > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
> >
> > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
> >
> > After doing a little research on the net, I found this review by PD0AC
> >
> > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
> >
> > Does anyone have any comments, or perhaps a fix?
> >
> > Thanks, John W4JPL
> >
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571. Have no fear, Ed will deliver asap :)

Yahoo group: Anytone_AT-588UV
Date: 2012-12-17 23:13:04 UTC
From: George Dunagin
Topic: 546 Message: 571

In spite of my typo on the date, I would have waited on Ed anyway. I did not want to order from overseas and did want to order from someone who is trustworthy and Ed is certainly that. I am not saying others aren't and they very well may be but Ed has been around a long time and is known and trusted by many.

--- On Mon, 12/17/12, Kent E. Landis <kelandis@...> wrote:

From: Kent E. Landis <kelandis@...>
Subject: Re: [Anytone_AT-588UV] An Idea.....
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, December 17, 2012, 9:29 PM

Here is a copy of the email I received 12-16 from Ed at Import Communications . I ordered mine on Dec 4.73Kent

Anytone was scheduled to ship an order yesterday and another on Tuesday. I'll get all orders filled as soon as they arrive.
Ed

At 09:50 AM 12/16/2012, you wrote:
Hello Ed

Any ideas when this order will ship? It is for 1 Anytone 588-UV Dual Bander.
Tnx es 73
Kent
N8ZRD

Wouxun.US / Import Communications

Dayton Hamvention
 North Hall - 175 & 176

PO Box 451
 New London, NC 28127On Dec 17, 2012, at 4:19 PM, larryw6lar wrote:

I ordered mine on 11-19 and nothing
arrived here yet!

Larry W6LAR

On 12/17/2012 11:23 AM, George Dunagin wrote:

Hi Kent I
pre-ordered mine November 21, received it last
week. Hope that helps...

73 George

N5NNS

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572. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 00:14:07 UTC
From: John P. Lloyd
Topic: 546 Message: 572

My Rig is a QX588UV, manufactured on 11/28/12
V1.00
On the faceplate it is a AT-588UV
So, I expect that my radio is from the same batch as Milton's.
What is interesting is that his radio type ends with a D, and mine ends with a V.

One other interesting thing that I noted is that I tried the rig in cross band repeat mode; there is NO transmitted audio dropout, so perhaps the fix of the new mic jack will remedy the audio dropout problem.

I've had no issues running the software with Windows 7. What I did do was to unplug all of the other USB to serial cables.
I'm running a sony laptop.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 2:35 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

Meant to say So my radio isn't a very early model
according to the firmware date.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@...m" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 2:32 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

It says AT588UV on the top of the faceplate. The firmare
identifies the radio as a QX588UD. Firmware dates the radio
11/28/12. So my radio is a XXXXXXXX. There was mention
that the radio woud remain named AT588UV for sale in mainland

If you bought the cable you could download the current software
and reply back with what the radio firmware reports to the software.
And I was under the impression that the current software only worked
with the newest radios. For now I've got a radio that works the way I
want it to work. I should be getting a new mic jack board shortly, it looks
like it has some signal processing electronics on it. If so that should as
the Anytone technicians say fix the modulation limiting issue. I've heard
it and if it wasn't pointed out I might not notice it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 2:11 PM
Subject: [Anytone_AT-588UV] An Idea.....

Ok one thought may help. Lets list what we have i.e. mine is as follows:
Anytone AT-5888UV noted on the upper right front of the radio and on a sticker on the heat sink by the power cord/ SN 0790A121200013 FCC sticker on the left side of the heat sink. No where does it say AT-588UV.

So far, I have heard none of the mentioned problems but of course they could appear and I will report them promptly. Sensitivity is great, sound our of the radio speaker is crisp and sharp even in dual monitoring.

Maybe if we compare we can see some correlation.

--- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Review from late
October
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Date: Monday, December 17, 2012, 6:37 PM
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>My radio was manufactured 11/28/12. It has a very low serial
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>But spent the major part of 34 years in consumer electronic repairs
>for major manufacturer warranty I have seen some real doozies.
>In all types electronics. And I remember a while back buying
>a Yaesu monoband that was so buggy I sent it back for a refund.
>So there really is no drama for me in this.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>_____
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>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, December 17, 2012 1:25 PM
>Subject: Re: [Anytone_AT-588UV] Review from late October
>
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>I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?
>
>
>I realize all of this info is very subjective at this point and I will very curious to hear your results from the professional testing you have access to!
>
>
>I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!
>
>
>Thanks!
>Kent
>N8ZRD
>
>On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:
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>>Receiver is fine, no "wide open" front end or intermod
>>although I'll no more when I can get to a friend's
>>Kenwood test set analyzer. So while it may seem to
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573. Re: An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 01:16:58 UTC
From: ronstartzel
Topic: 546 Message: 573

George,
Thanks for the quick reply. There doesn't seem to be any major issues from. Have read and there does appear to be some good performance issues and good audio quality feedback. I can't wait for it to arrive and start playing with it.

73
Ron
KB5LN

--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@...> wrote:
>
> Ron,
>
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> better than someoneÂ running the legal limit. And to hear those that some can't hear. Old adage "For every dime one spends on the rig, spend a dollar on the antenna." It is true. Ok, off my soapbox for now.
>
> 73 N5NNS
>
> --- On Mon, 12/17/12, ronstartzel <kb5lnc@...> wrote:
>
> From: ronstartzel <kb5lnc@...>
> Subject: [Anytone_AT-588UV] Re: An Idea.....
> To: Anytone_AT-588UV@yahoogroups.com
> Date: Monday, December 17, 2012, 8:02 PM
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> Ron
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> KB5LNC
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> --- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@> wrote:
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> > Hi Kent I pre-ordered mine November 21, received it last week. Hope that helps...
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> > 73 George
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> > --- On Mon, 12/17/12, Kent E. Landis <kelandis@> wrote:
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> > Subject: Re: [Anytone_AT-588UV] An Idea.....
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> > To: Anytone_AT-588UV@yahoogroups.com
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> > Date: Monday, December 17, 2012, 7:15 PM
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> > --- On Mon, 12/17/12, Milton Hywatt <mhywattt@> wrote:
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> > Subject: Re: [Anytone_AT-588UV] Review from late
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> > To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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> > ÃÂ Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > From: Kent E. Landis <kelandis@>
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> > To: Anytone_AT-588UV@yahoogroups.com
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> > Sent: Monday, December 17, 2012 1:25 PM
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> > Subject: Re: [Anytone_AT-588UV] Review from late October

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> > I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!
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> > Thanks!KentN8ZRD
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> > On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:
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> > Yaesu FT8900 so I use an externalcommunications speaker. Audio is perfect on ext.Ã□Â Receiver is fine, no "wide open" front end or intermodalthough I'll no more when I can get to a friend'sKenwood test set analyzer. So while
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> > it may seem toyou otherwise, after spending a week with the radiothe only problems that persists that would be annoyancesare the mic gain which I will get a chance to repairand a birdie problem on certain VHF
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> > 73 de KentN8ZRD
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> > http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/
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> >
>

574. Re: [Anytone_AT-588UV] Re: An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 02:07:54 UTC
From: George Dunagin
Topic: 546 Message: 574

You are welcome my friend, I know you will enjoy it 100% Let me know....

--- On Tue, 12/18/12, ronstartzel <kb5lnc@...> wrote:

From: ronstartzel <kb5lnc@...>
Subject: [Anytone_AT-588UV] Re: An Idea.....
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, December 18, 2012, 1:16 AM

George,

Thanks for the quick reply. There doesn't seem to be any major issues from. Have read and there does appear to be some good performance issues and good audio quality feedback. I can't wait for it to arrive and start playing with it.

73

Ron

KB5LN

--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@...> wrote:

>

> Ron,

>

> Sure thing and so far so good, I have in 32 years seen many worse problems than those reported (horror stories) dealing with well established rigs that cost tons more. So far there is nothing negative to report on this unit. And I did see an article from an ARRL writer referencing an HF rig in the $500.00 range. Will be nice to watch for. I am constantly amazed at some of the prices even on used gear. I would almost never pay close to retail on a rig that is used but I see it done all the time. My specialty is now homebrewing antennas and if I can work through pile ups on HF with 100 watts, it must be working. What makes me laugh is the few who run 1.5 kw to rag chew on say 40 meters and all I hear is "Man, this thing is swinging!" hihi. IF a person wants to run an amp to make contacts, the first 500-600 watts is the icing, the rest is negligible. But of course this is just my opinion. But it's good to get a signal report on 100 watts that is equal to or

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> > Ã,Â Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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> > From: Kent E. Landis <kelandis@>

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> > To: Anytone_AT-588UV@yahoogroups.com

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575. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 02:46:00 UTC
From: Milton Hywatt
Topic: 546 Message: 575

Typo error sorry mine is QX588UV. Too damn long days :-)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 7:14 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

My Rig is a QX588UV, manufactured on 11/28/12
V1.00
On the faceplate it is a AT-588UV
So, I expect that my radio is from the same batch as Milton's.
What is interesting is that his radio type ends with a D, and mine ends with a V.

One other interesting thing that I noted is that I tried the rig in cross band repeat mode; there is NO transmitted audio dropout, so perhaps the fix of the new mic jack will remedy the audio dropout problem.

I've had no issues running the software with Windows 7. What I did do was to unplug all of the other USB to serial cables.
I'm running a sony laptop.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 2:35 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

Meant to say So my radio isn't a very early model
according to the firmware date.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 2:32 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

It says AT588UV on the top of the faceplate. The firmare
identifies the radio as a QX588UD. Firmware dates the radio
11/28/12. So my radio is a XXXXXXXX. There was mention
that the radio woud remain named AT588UV for sale in mainland

If you bought the cable you could download the current software
and reply back with what the radio firmware reports to the software.

And I was under the impression that the current software only worked
with the newest radios. For now I've got a radio that works the way I
want it to work. I should be getting a new mic jack board shortly, it looks
like it has some signal processing electronics on it. If so that should as
the Anytone technicians say fix the modulation limiting issue. I've heard
it and if it wasn't pointed out I might not notice it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 2:11 PM
Subject: [Anytone_AT-588UV] An Idea.....

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>Kent
>N8ZRD
>
>On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:
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>>The mic gain problem has been determined to
>>be the mic jack board. I'll be getting replacement
>>parts soon. I don't care for the internal speaker,
>>not even on my Yaesu FT8900 so I use an external
>>communications speaker. Audio is perfect on ext.
>>Receiver is fine, no "wide open" front end or intermod
>>although I'll no more when I can get to a friend's
>>Kenwood test set analyzer. So while it may seem to
>>you otherwise, after spending a week with the radio
>>the only problems that persists that would be annoyances
>>are the mic gain which I will get a chance to repair
>>and a birdie problem on certain VHF channels.
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>>_____

>> From: KENT <kelandis@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Monday, December 17, 2012 9:06 AM
>>Subject: [Anytone_AT-588UV] Review from late October
>>
>>
>>
>>Hello All
>>
>>
>>Below is a link from a guy who did a review of the Pre-Release version of this radio
>>'
>>It seems to me that these issues still exist in the radios people have received from the production run!!
>>
>>
>>Not too encouraging yet!
>>
>>
>>73 de Kent
>>N8ZRD
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>>http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/
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576. How to get a replacement mic jack?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 03:31:37 UTC
From: TigersClawU2
Topic: 576 Message: 576

How do I get these? Bought mine straight from Luiton in china. Have been also asking about a remote head mount but translation seems to have them confused? Would they supply the jacks, do I need to buy it or what? Mine are prototypes so no S/N or stickers.

577. Re: [Anytone_AT-588UV] An Idea.....

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 11:37:53 UTC
From: George Dunagin
Topic: 546 Message: 577

HIHI, I agree I did the same thing, MIlt....

--- On Tue, 12/18/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] An Idea.....
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Tuesday, December 18, 2012, 2:46 AM

Typo error sorry mine is QX588UV. Too damn long days :-) Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 7:14
PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

My Rig is a QX588UV, manufactured on 11/28/12
V1.00
On the faceplate it is a AT-588UV
So, I expect that my radio is from the same batch as Milton's.
What is interesting is that his radio type ends with a D, and mine ends with a V.

One other interesting thing that I noted is that I tried the rig in cross band repeat mode; there is NO transmitted audio dropout, so perhaps the fix of the new mic jack will remedy the audio dropout problem.

I've had no issues running the software with Windows 7. What I did do was to unplug all of the other USB to serial cables.
I'm running a sony laptop.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 2:35 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

Meant to say So my radio isn't a very early model according to the firmware date. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From:
Milton Hywatt
<mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 17, 2012 2:32 PM
Subject: Re: [Anytone_AT-588UV] An Idea.....

It says AT588UV on the top of the faceplate. The firmareidentifies the radio as a QX588UD. Firmware dates the radio11/28/12. So my radio is a XXXXXXXX. There was mentionthat the

radio woud remain named AT588UV for sale
in
mainland
If you bought the cable you could download the current softwareand reply back with what the radio firmware reports to the software.And I was under the impression that the current software only workedwith the newest radios. For now I've got a radio that works the way I want it to work. I should be getting a new mic jack board shortly, it lookslike it has some signal processing electronics on it. If so that should as the Anytone technicians say fix the modulation limiting issue. I've heard it and if it wasn't pointed out I might not notice it. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 2:11 PM
Subject: [Anytone_AT-588UV] An Idea.....

Ok one thought may help. Lets list what we have i.e. mine is as follows:
Anytone AT-5888UV noted on the upper right front of the radio and on a sticker on the heat sink by the power cord/ SN 0790A121200013 FCC sticker on the left side of the heat sink. No where does it say AT-588UV.

So far, I have heard none of the mentioned problems but of course they could appear and I will report them promptly. Sensitivity is great, sound our of the radio speaker is crisp and sharp even in dual monitoring.

Maybe if we compare we can see some correlation.

--- On Mon, 12/17/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Review from late
October
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 17, 2012, 6:37 PM

My radio was manufactured 11/28/12. It has a very low serialnumber on it. None of the prototypes have serial numbers or areFCC sticker'd. As far as having to repair the radio, I don't mindreplacing the mic jack. I am
semi retired now, health
reasons. But spent the major part of 34 years in consumer electronic repairsfor major manufacturer warranty I have seen some real doozies. In all types electronics. And I remember a while back buying a Yaesu
monoband that was so buggy I sent it back for a refund. So there really is no drama for me in this.

 Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Kent E. Landis <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 1:25 PM
Subject: Re: [Anytone_AT-588UV] Review from late October

I'm curious…is the radio you are using from the first production run…or is it one of the pre-production prototypes?

I realize all of this info is very subjective at this point and I will very curious to hear your results from the professional testing you have access to!
I have pre-ordered this rig and still plan to take delivery but I certainly don't like the idea of having to open it up to make initial repairs that should have been remedied in the pre-production phase!
Thanks!KentN8ZRD
On Dec 17, 2012, at 1:06 PM, Milton Hywatt wrote:

The mic gain problem has been determined to be the mic jack board. I'll be getting replacementparts soon. I don't care for the internal speaker,not even on my
Yaesu FT8900 so I use an externalcommunications speaker. Audio is perfect on ext. Receiver is fine, no "wide open" front end or intermodalthough I'll no more when I can get to a friend'sKenwood test set analyzer. So while
it may seem toyou otherwise, after spending a week with the radiothe only problems that persists that would be annoyancesare the mic gain which I will get a chance to repairand a birdie problem on certain VHF
channels. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: KENT <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent:
Monday, December 17, 2012 9:06 AM
Subject: [Anytone_AT-588UV] Review from late October

Hello All
Below is a link from a guy who did a review of the Pre-Release version of this radio 'It seems to me that these issues still exist in the radios people have received from the production run!!
Not too encouraging yet!
73 de KentN8ZRD
http://va3isp.com/final-thoughts-on-the-588uv-pre-release-version/

578. Re: [Anytone_AT-588UV] How to get a replacement mic jack?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 11:41:06 UTC
From: George Dunagin
Topic: 576 Message: 578

I would guess Ed at importcommunications.com could get what you need when/if he has the items.

--- On Tue, 12/18/12, TigersClawU2 <code636@...> wrote:

From: TigersClawU2 <code636@...>
Subject: [Anytone_AT-588UV] How to get a replacement mic jack?
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, December 18, 2012, 3:31 AM

How do I get these? Bought mine straight from Luiton in china. Have been also asking about a remote head mount but translation seems to have them confused? Would they supply the jacks, do I need to buy it or what? Mine are prototypes so no S/N or stickers.

579. Re: [Anytone_AT-588UV] How to get a replacement mic jack?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 18:49:53 UTC
From: Milton Hywatt
Topic: 576 Message: 579

Might try the manufacturer: http://www.qxdz.cn/en/index.asp

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: TigersClawU2 <code636@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 17, 2012 10:31 PM
Subject: [Anytone_AT-588UV] How to get a replacement mic jack?

How do I get these? Bought mine straight from Luiton in china. Have been also asking about a remote head mount but translation seems to have them confused? Would they supply the jacks, do I need to buy it or what? Mine are prototypes so no S/N or stickers.

580. Want some cheese with your whine?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-18 22:50:05 UTC
From: Milton Hywatt
Topic: 580 Message: 580

I've come to the conclusion the radios audio circuit
is not properly equalized on the high end. This allows
artifacts in the audio to be heard when they should be
suppressed. And I'm also convinced that the scintillation
being perceived as distortion is part of this. If I recall
correctly frequencies beyond a certain point can merely
be passed to ground by a non polar low value electrolytic
capacitor as used in a L-C configuration of a static speaker
crossover. I'm going to experiment with some values tomorrow
and see if I can drop the frequency response down below
10 khz. The whine seems to be close to that because I did
run the audio into a Yamaha 16 band equalizer and was able
to eliminate the whine by dropping the gain right around 10khz.
Had i been able to hook up last weekend with my friend and his
test set/spectrum analyzer, I wouldn't have to needed to experiment
the traditional way I know, I would have been able to see the
audio artifacts on screen at the frequencies they were being detected
upon. Well so much for now, I'm working on these tweaks because
I don't care for them either.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

581. Editing power output and such

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 15:41:58 UTC
From: Stuart
Topic: 581 Message: 581

Question for you folks who already have these rigs in your hot little hands.... I was wondering if there are any user-accessible adjustments inside these mobiles for things like freq, dev, and power output. The power output part is because of the applications where one would like to be able to limit RF output to 2 watts, like on what used to be splinter channels for LPI repeaters and control stations, or for MURS. I realize these aren't Type Accepted for Part 95, but the radios fairly beg to be put on MURS, as long as the power could be set down to 2 watts, I would think.

The commercial tech side of me (rather than the ham and ex-public safety user sides) also wonders if things like the master oscillator has a coil with a "for real" adjustable coil or capacitor for netting onto frequency. Then my mind sorta wanders to setting(s) for deviation for the three TX bandwidths. Then further wanderage occurs, and I start thinking about editing the burst tone frequencies, for maybe remote control of linked repeaters, etc.

I'd emailed Ed @ import several weeks ago to ask if there was a separate alignment software available for these radios, in case all the parameters about which I was wondering were adjusted via "Softpots", à la Motorola's RSSs. Ed opined at the time that, if there were such a software, it would probably not be made available.

I can check with the factory, but I thought it'd be simpler first to ask folks here if they'd already seen likely adjustments inside the radio.

Since I keep my bench gear in cal, it'd bug me no end if a transmitter were substantially off-freq and I had no way to rectify it (pun intended). Even if it's on-freq, it'd still be nice to be able to modify power levels and tones, unless they're already addressable in the user software. From what I see in the software, they're not, but I could be wrong.

Speaking of bandwidth -- sorry my post is so long, but anyone got any ideas?

tnx es 73

583. Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 21:30:00 UTC
From: Mark Thomas.
Topic: 583 Message: 583

Hello Anytone,

I programmed the radio, put it online next to my other rigs and did some testing...

One thing I wish they would allow is,, Scanning of one band,, while the cross band repeater is active..
I like to monitor two or three repeaters while I am out and about in the yard, etc.. where I can't hit the repeater with a hand held..
I wonder if this could be allowed,, and possibly be a firmware update,, or a tweak in the software...
It would really make the radio more useful..

Also, I have tested against my other cross band repeater.. Seems this one's signal drops quite a bit when crossbanding.. Much more than my Alinco did..
Has anyone compared this crossband repeater to another to see if this is common to yours also?

====
Best regards,
Mark
73's KJ4SLY mailto:mark@...
14611 Highway 19 West
Bryson City, NC. 28713
828-488-9651 Work
828-488-5424 Home
Instant Messengers
MSN: PaddleInn@...
Skype: PaddleInn

584. RE: [Anytone_AT-588UV] unsubscribe

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 22:00:57 UTC
From: Kirk Yarina
Topic: 584 Message: 584

Um, you have to do it yourself, unless you want to share your Yahoo password with some random stranger.

See the group link (http://groups.yahoo.com/group/Anytone_AT-588UV/)below. Click on the visit your group on the web link, and log in with your Yahoo password.

See where it says Edit Membership up near the top right of the page? Click on it.

Down towards the bottom left of the page see where it says Leave Group? You might have to scroll down and to the right if it's off the page.

Click on Leave Group. Follow any instructions it gives you (I don't want to leave, so I'm not going to try that part).

There's always http://lmgtfy.com/?q=leave+yahoo+group if you need more help. Good Luck!

Kirk, KC8MMU

> To: Anytone_AT-588UV@yahoogroups.com
> From: k1kob@...
> Date: Wed, 19 Dec 2012 20:33:02 +0000
> Subject: [Anytone_AT-588UV] unsubscribe
>
> Someone please help me unsubscribe from this group. I've tried several ways and on two different machines without any luck. Please do it for me. Thanks... Ralph K1KOB
>
>
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> ------------------------------------
>
> Yahoo! Groups Links
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>
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585. RE: [Anytone_AT-588UV] unsubscribe

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 22:02:55 UTC
From: Jason Wilson
Topic: 584 Message: 585

Click Here à à ☐
<mailto:Anytone_AT-588UV-unsubscribe@yahoogroups.com?subject=Unsubscribe>
Unsubscribe then click send

```
From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of k1kob
Sent: Wednesday, December 19, 2012 12:33 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] unsubscribe

Someone please help me unsubscribe from this group. I've tried several ways
and on two different machines without any luck. Please do it for me.
Thanks... Ralph K1KOB
```

586. Re: [Anytone_AT-588UV] Editing power output and such

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 22:26:36 UTC
From: ZIP-G
Topic: 581 Message: 586

why would you willfully and wantonly violate the law?

ZIPPY,
----- Original Message -----
From: Stuart
To: Anytone_AT-588UV@yahoogroups.com
Sent: 19 December, 2012 10:41
Subject: [Anytone_AT-588UV] Editing power output and such

Question for you folks who already have these rigs in your hot little hands.... I was wondering if there are any user-accessible adjustments inside these mobiles for things like freq, dev, and power output. The power output part is because of the applications where one would like to be able to limit RF output to 2 watts, like on what used to be splinter channels for LPI repeaters and control stations, or for MURS. I realize these aren't Type Accepted for Part 95, but the radios fairly beg to be put on MURS, as long as the power could be set down to 2 watts, I would think.

The commercial tech side of me (rather than the ham and ex-public safety user sides) also wonders if things like the master oscillator has a coil with a "for real" adjustable coil or capacitor for netting onto frequency. Then my mind sorta wanders to setting(s) for deviation for the three TX bandwidths. Then further wanderage occurs, and I start thinking about editing the burst tone frequencies, for maybe remote control of linked repeaters, etc.

I'd emailed Ed @ import several weeks ago to ask if there was a separate alignment software available for these radios, in case all the parameters about which I was wondering were adjusted via "Softpots", à la Motorola's RSSs. Ed opined at the time that, if there were such a software, it would probably not be made available.

I can check with the factory, but I thought it'd be simpler first to ask folks here if they'd already seen likely adjustments inside the radio.

Since I keep my bench gear in cal, it'd bug me no end if a transmitter were substantially off-freq and I had no way to rectify it (pun intended). Even if it's on-freq, it'd still be nice to be able to modify power levels and tones, unless they're already addressable in the user software. From what I see in the software, they're not, but I could be wrong.

Speaking of bandwidth -- sorry my post is so long, but anyone got any ideas?

tnx es 73

587. Re: [Anytone_AT-588UV] Editing power output and such

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 22:33:54 UTC
From: Mike Check
Topic: 581 Message: 587

How is making needed adjustments violating the law?

On Wed, Dec 19, 2012 at 4:26 PM, ZIP-G <zip.doe@...> wrote:

> **
>
>
> **
> *why would you willfully and wantonly violate the law?*
> **
> *ZIPPY,*
> ----- Original Message -----
> *From:* Stuart <ak2handr@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* 19 December, 2012 10:41
> *Subject:* [Anytone_AT-588UV] Editing power output and such
>
>
>
> Question for you folks who already have these rigs in your hot little
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> output part is because of the applications where one would like to be able
> to limit RF output to 2 watts, like on what used to be splinter channels
> for LPI repeaters and control stations, or for MURS. I realize these aren't
> Type Accepted for Part 95, but the radios fairly beg to be put on MURS, as
> long as the power could be set down to 2 watts, I would think.
>
> The commercial tech side of me (rather than the ham and ex-public safety
> user sides) also wonders if things like the master oscillator has a coil
> with a "for real" adjustable coil or capacitor for netting onto frequency.
> Then my mind sorta wanders to setting(s) for deviation for the three TX
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> editing the burst tone frequencies, for maybe remote control of linked
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>
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> RSSs. Ed opined at the time that, if there were such a software, it would
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>
> I can check with the factory, but I thought it'd be simpler first to ask
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>

> Since I keep my bench gear in cal, it'd bug me no end if a transmitter
> were substantially off-freq and I had no way to rectify it (pun intended).
> Even if it's on-freq, it'd still be nice to be able to modify power levels
> and tones, unless they're already addressable in the user software. From
> what I see in the software, they're not, but I could be wrong.
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> ideas?
>
> tnx es 73
>
>
>

588. Re: [Anytone_AT-588UV] Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 22:44:58 UTC
From: Mike Check
Topic: 583 Message: 588

I have several radios that cross band repeat and I don't think any of them will let you scan while the cross band repeater is active..

On Wed, Dec 19, 2012 at 3:30 PM, Mark Thomas. <mark@...> wrote:

> **
>
>
> **
>
> Hello Anytone,
>
>
> I programmed the radio, put it online next to my other rigs and did some
> testing...
>
>
> One thing I wish they would allow is,, Scanning of one band,, while the
> cross band repeater is active..
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> I like to monitor two or three repeaters while I am out and about in the
> yard, etc.. where I can't hit the repeater with a hand held..
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> I wonder if this could be allowed,, and possibly be a firmware update,, or
> a tweak in the software...
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> It would really make the radio more useful..
>
>
> Also, I have tested against my other cross band repeater.. Seems this
> one's signal drops quite a bit when crossbanding.. Much more than my Alinco
> did..
>
> Has anyone compared this crossband repeater to another to see if this is
> common to yours also?
>
>
>
> ====
>
> Best regards,
>
> Mark
>
> 73's KJ4SLY mailto:mark@...<mark@...>

>
> 14611 Highway 19 West
>
> Bryson City, NC. 28713
>
> 828-488-9651 Work
>
> 828-488-5424 Home
>
> Instant Messengers
>
> MSN: PaddleInn@...
>
> Skype: PaddleInn
>
>
>

589. Re: Editing power output and such

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 22:53:54 UTC
From: kd2kb
Topic: 581 Message: 589

just because you decrease power out on a non type accepted radio
does not make it legal. doing such a thing could cost someone his license. stuart states "
i realize these aren't Type Accepted for Part 95", this is beyond making adjustments. i
would question any ham making adjustments on any radio capable of operating outside of ham
bands, this requires a commercial license if i recall.

ZIPPY
--- In Anytone_AT-588UV@yahoogroups.com, Mike Check <k5ucq@...> wrote:
>
> How is making needed adjustments violating the law?
>
> On Wed, Dec 19, 2012 at 4:26 PM, ZIP-G <zip.doe@...> wrote:
>
> > **
> >
> >
> > **
> > *why would you willfully and wantonly violate the law?*
> > **
> > *ZIPPY,*
> > ----- Original Message -----
> > *From:* Stuart <ak2handr@...>
> > *To:* Anytone_AT-588UV@yahoogroups.com
> > *Sent:* 19 December, 2012 10:41
> > *Subject:* [Anytone_AT-588UV] Editing power output and such
> >
> >
> >
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> > Speaking of bandwidth -- sorry my post is so long, but anyone got any
> > ideas?
> >
> > tnx es 73
> >
> >
> >
>

590. Re: [Anytone_AT-588UV] unsubscribe

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 23:39:32 UTC
From: Roberto Ferrari
Topic: 584 Message: 590

I think I should go too

--- On Wed, 12/19/12, k1kob <k1kob@...> wrote:

From: k1kob <k1kob@...>
Subject: [Anytone_AT-588UV] unsubscribe
To: Anytone_AT-588UV@yahoogroups.com
Date: Wednesday, December 19, 2012, 1:33 PM

Someone please help me unsubscribe from this group. I've tried several ways and on two different machines without any luck. Please do it for me. Thanks... Ralph K1KOB

591. RE: [Anytone_AT-588UV] unsubscribe

Yahoo group: Anytone_AT-588UV
Date: 2012-12-19 23:50:10 UTC
From: John LaMartina
Topic: 584 Message: 591

There is an unsubscribe link at the bottom of the email.

Also, there is a link just above the web page message titled Edit Membership.

Both will allow you to unsubscribe.

73

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Roberto Ferrari
Sent: Wednesday, December 19, 2012 6:40 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] unsubscribe

I think I should go too

--- On Wed, 12/19/12, k1kob <k1kob@...> wrote:

From: k1kob <k1kob@...>
Subject: [Anytone_AT-588UV] unsubscribe
To: Anytone_AT-588UV@yahoogroups.com
Date: Wednesday, December 19, 2012, 1:33 PM

Someone please help me unsubscribe from this group. I've tried several ways and on two different machines without any luck. Please do it for me. Thanks... Ralph K1KOB

592. Re: [Anytone_AT-588UV] Editing power output and such

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 00:30:57 UTC
From: donritchie
Topic: 581 Message: 592

You are opening one big can-o-worms to ask that question.

Many people will say that unless you abide by the FCC
rules, you can ONLY use part 95 radios.

Many people say that you can use what ever radio you want
because it's 1 in a 840,893,332
chance that the FCC will come knocking on your door to
examine your equipment.

Most will say, if a radio is part 90 certified, there is no
reason to not use it in part 95.

here is a copy of part 95
http://www.unwantedemissions.com/47cfr/current/47CFR095.pdf

Please note MURS and GMRS are both part 95, but
the radio's have NOTHING to do with each other.

IF I get a 588, it will be programed to amateur, some public
service and
most likely all eight GMRS channels.

On 12/19/2012 5:26 PM, ZIP-G wrote:
>
> *why would you willfully and wantonly violate the law?*
> **
> *ZIPPY,*
> ----- Original Message -----
> *From:* Stuart <mailto:ak2handr@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* 19 December, 2012 10:41
> *Subject:* [Anytone_AT-588UV] Editing power output and such
>
> Question for you folks who already have these rigs in your
> hot little hands.... I was wondering if there are any
> user-accessible adjustments inside these mobiles for
> things like freq, dev, and power output. The power output
> part is because of the applications where one would like
> to be able to limit RF output to 2 watts, like on what
> used to be splinter channels for LPI repeaters and control
> stations, or for MURS. I realize these aren't Type
> Accepted for Part 95, but the radios fairly beg to be put
> on MURS, as long as the power could be set down to 2
> watts, I would think.
>

> The commercial tech side of me (rather than the ham and
> ex-public safety user sides) also wonders if things like
> the master oscillator has a coil with a "for real"
> adjustable coil or capacitor for netting onto frequency.
> Then my mind sorta wanders to setting(s) for deviation for
> the three TX bandwidths. Then further wanderage occurs,
> and I start thinking about editing the burst tone
> frequencies, for maybe remote control of linked repeaters,
> etc.
>
> I'd emailed Ed @ import several weeks ago to ask if there
> was a separate alignment software available for these
> radios, in case all the parameters about which I was
> wondering were adjusted via "Softpots", ? la Motorola's
> RSSs. Ed opined at the time that, if there were such a
> software, it would probably not be made available.
>
> I can check with the factory, but I thought it'd be
> simpler first to ask folks here if they'd already seen
> likely adjustments inside the radio.
>
> Since I keep my bench gear in cal, it'd bug me no end if a
> transmitter were substantially off-freq and I had no way
> to rectify it (pun intended). Even if it's on-freq, it'd
> still be nice to be able to modify power levels and tones,
> unless they're already addressable in the user software.
> From what I see in the software, they're not, but I could
> be wrong.
>
> Speaking of bandwidth -- sorry my post is so long, but
> anyone got any ideas?
>
> tnx es 73
>
>

--
An armed man is a citizen. An unarmed man is a subject.

593. Re: [Anytone_AT-588UV] unsubscribe

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 01:24:24 UTC
From: Colin McDonald
Topic: 584 Message: 593

it's even easier than that.
send an email with no subject line to:
anytone_at-588uv-unsubscribe @ yahoogroups . com without the spaces
simply type the word "unsubscribe" and the email address that you are receiving list messages at into the body of the email and send it. Quotes free of course.
Yahoo will respond asking you if you really want to unsubscribe, again, simply reply directly without writing anything and you'll be free and clear.
Unsubscribing, and subscribing to yahoo groups is about the simplest and most thought free process on the internet these days lol.

regards
Colin
----- Original Message -----
From: John LaMartina
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 19, 2012 4:50 PM
Subject: RE: [Anytone_AT-588UV] unsubscribe

There is an unsubscribe link at the bottom of the email.

Also, there is a link just above the web page message titled Edit Membership.

Both will allow you to unsubscribe.

73

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Roberto Ferrari
Sent: Wednesday, December 19, 2012 6:40 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] unsubscribe

I think I should go too

--- On Wed, 12/19/12, k1kob <k1kob@...> wrote:

From: k1kob <k1kob@...>
Subject: [Anytone_AT-588UV] unsubscribe
To: Anytone_AT-588UV@yahoogroups.com
Date: Wednesday, December 19, 2012, 1:33 PM

Someone please help me unsubscribe from this group. I've tried several ways and on two different machines without any luck. Please do it for me. Thanks... Ralph K1KOB

594. Re: [Anytone_AT-588UV] unsubscribe

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 01:42:19 UTC
From: Milton Hywatt
Topic: 584 Message: 594

Ultimately just simply post to the group "Remove Me" and I'll be more
than happy to oblige your request.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 19, 2012 8:24 PM
Subject: Re: [Anytone_AT-588UV] unsubscribe

□
it's even easier than that.
send an email with no subject line to:
anytone_at-588uv-unsubscribe @ yahoogroups . com
without the spaces
simply type the word "unsubscribe" and the email
address that you are receiving list messages at into the body of the email and
send it. Quotes free of course.
Yahoo will respond asking you if you really want to
unsubscribe, again, simply reply directly without writing anything and you'll be
free and clear.
Unsubscribing, and subscribing to yahoo groups is
about the simplest and most thought free process on the internet these days
lol.

regards
Colin
----- Original Message -----
>From: John LaMartina
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Wednesday, December 19, 2012 4:50 PM
>Subject: RE: [Anytone_AT-588UV] unsubscribe
>
>
>There is an unsubscribe link at the bottom of the email.
>Also, there is a link just above the web page message titled Edit Membership.
>Both will allow you to unsubscribe.
>73
>From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Roberto Ferrari
>Sent: Wednesday, December 19, 2012 6:40 PM
>To: Anytone_AT-588UV@yahoogroups.com
>Subject: Re: [Anytone_AT-588UV] unsubscribe
>
>I think I should go too

>
>--- On Wed, 12/19/12, k1kob <k1kob@...> wrote:
>
>From: k1kob <k1kob@...>
>Subject:
[Anytone_AT-588UV] unsubscribe
>To: Anytone_AT-588UV@yahoogroups.com
>Date:
Wednesday, December 19, 2012, 1:33 PM
>
>Someone please help me unsubscribe from this group. I've tried several ways and on two different machines without any luck. Please do it for me. Thanks... Ralph K1KOB

595. Re[2]: [Anytone_AT-588UV] Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 02:08:53 UTC
From: Mark Thomas.
Topic: 583 Message: 595

Hello Mike, This is my reply to your below listed message to me.

Thanks Mike.. It is a feature that would really be handy.. Seems like it would be easy to do,, just an after thought..
I can only hit a couple of repeaters from the bottom of the Gorge,, but like to keep track of the guys on them.. I can't even think about hitting them with the handy talky,,unless I climb the Mountain I keep looking at.. thinking.. There are some really big deer on top of that mountain,, but,, it is a really good place to be hiding from me up there...
Would be really nice to be able to scan and listen to what is going on,, instead of listening to one frequency all day while I am working...

Thanks for the info.. Maybe someone will consider it one day.. I'll start looking for this feature when I run across the dual band repeaters..
That is one feature I would pay extra for..

Thanks guys..

Best regards,

Mark

73's KJ4SLY mailto:mark@...

14611 Highway 19 West

Bryson City, NC. 28713

828-488-9651 Work

828-488-5424 Home

Instant Messengers

MSN: PaddleInn@...

Skype: PaddleInn

==========

Wednesday, December 19, 2012, 5:44:58 PM, you wrote:

>

I have several radios that cross band repeat and I don't think any of them will let you scan while the cross band repeater is active..

On Wed, Dec 19, 2012 at 3:30 PM, Mark Thomas. <mark@...> wrote:

Hello Anytone,

I programmed the radio, put it online next to my other rigs and did some testing...

One thing I wish they would allow is,, Scanning of one band,, while the cross band repeater is active..

I like to monitor two or three repeaters while I am out and about in the yard, etc.. where I can't hit the repeater with a hand held..

I wonder if this could be allowed,, and possibly be a firmware update,, or a tweak in the software...

It would really make the radio more useful..

Also, I have tested against my other cross band repeater.. Seems this one's signal drops quite a bit when crossbanding.. Much more than my Alinco did..

Has anyone compared this crossband repeater to another to see if this is common to yours also?

====

Best regards,

Mark

73's KJ4SLY mailto:mark@...

14611 Highway 19 West

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Instant Messengers

MSN: PaddleInn@...

Skype: PaddleInn

596. Re: Re[2]: [Anytone_AT-588UV] Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 03:54:46 UTC
From: Brandon Stafford
Topic: 583 Message: 596

This is slightly off topic, but I believe that if you were to use 2 mobiles and one of the Radiotone simplex repeaters, i believe that this would be possible, as (dont hold me to this) i believe that they take the audio being output by the radio and use that to feed into the TX radio, since they dont directly interface with the radio, at least at a software level. So i believe that if you were to scan with the RX radio that it would transmit whatever the radio hears into the TX radio. Now this would require having 2 radios, but alot of us have 2 anyways, and the repeater is somewhere in the 100-150 dollar range i believe.

597. Re[4]: [Anytone_AT-588UV] Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 15:20:39 UTC
From: Mark Thomas.
Topic: 583 Message: 597

Hello Brandon, This is my reply to your below listed message to me.

Yes, I looked at the Radiotone simplex repeaters.. They record audio, and then play it back over the radio they are hooked to..
There is a quick video of it here: http://www.youtube.com/watch?v=ANNCn3zXFQ0
That would work, but, the delay might pose a problem with the scanning. But, an interesting concept.

I have a VHF radio and a VHF/UHF in the same area. Also have two beam antennas that will work VHF/UHF.. One is a Cushcraft 2 meter 13 element beam,, just happens to tune nicely to the UHF band, and an arrow dual band beam 4 element. They are about 25 feet apart, each on its own support pole.. One about 4 feet higher than the other.. I'm not sure how far apart I would have to put them, for them not to interfere with each other,, or maybe it would be more of a height issue,, but,, they interfere with each other...

Even when one radio is not being used,, or even turned on for that matter,,, when you rotate one of the beams,, it enhances or degrades the signal of the other.. If both are pointed at the same angle,,, they work really well,, turn one 45 degrees off of the other, and they both degrade severely..

It would be better if there was a cross band repeater that scanned during repeat mode,, to simplify my problems anyway..
But thanks for the tought... I need to get one of the antennas about 10 feet higher than the other and test them again.. I think vertical height is more important than the horizontal distance between the two antennas... But,, here in the gorge,, down between two mountains,, sometimes I can point the beam directly at the ground (gravel and rock), and get just as good of a signal,, as pointing in the pocket in the mountain across the river, or down the mountain..

When I go out with my handheld, and a hand held beam,, I find the best reception pointing at the back side of a 24 foot camper trailer, where the signal seems to reflect back off of the trailer.. But, have to transmit down the river in a bend,, to bounce the signal out of here.. It's amazing how much the signals bounce off of things around here... I can't talk to my Mom across the street,, her antenna about 250 feet away,, on the local repeater.. Too much interference of the signal,, even if my beam is pointed away from her place..

I could really use a 400 foot tower down here.. Ha..Ha.. but,, I do Ok with the beams and bouncing.. HF works great,, but,, the low angle signals coming in on 10meters don't exist.. Seems like 10m is always dead,, until I get in my truck and drive out of the Gorge...

Cheers..

Best regards,

Mark

73's KJ4SLY mailto:mark@...

14611 Highway 19 West

Bryson City, NC. 28713

828-488-9651 Work

828-488-5424 Home

Instant Messengers

MSN: PaddleInn@...

Skype: PaddleInn

==========

Wednesday, December 19, 2012, 10:54:46 PM, you wrote:

>

This is slightly off topic, but I believe that if you were to use 2 mobiles and one of the Radiotone simplex repeaters, i believe that this would be possible, as (dont hold me to this) i believe that they take the audio being output by the radio and use that to feed into the TX radio, since they dont directly interface with the radio, at least at a software level. So i believe that if you were to scan with the RX radio that it would transmit whatever the radio hears into the TX radio. Now this would require having 2 radios, but alot of us have 2 anyways, and the repeater is somewhere in the 100-150 dollar range i believe.

598. Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 17:12:41 UTC
From: ke7ejf
Topic: 583 Message: 598

Why would you want the radio to scan in crossband? Unless you are at the radio you would have no control over it. You could only talk when someone else talked first to stop the scan. Also, if the radio was in scan mode and you wanted to talk, you would have no control over what frequency it transmits on. Every amateur radio that I knows of drops out of scan as soon as you talk on it and you can't originate a transmission until it's out of scan.

Perhaps if this was a $1000 radio it might be remotely possible but people want Mercedes Benz features for a Hyundai price.

That being said, there is the legal ramifications of properly identifying, interfering with other stations because it was in scan, etc, but I won't even take the conversation there.

--- In Anytone_AT-588UV@yahoogroups.com, "Mark Thomas." <mark@...> wrote:
>
> Hello Anytone,
>
> I programmed the radio, put it online next to my other rigs and did some testing...
>
> One thing I wish they would allow is,, Scanning of one band,, while the cross band repeater is active..
> I like to monitor two or three repeaters while I am out and about in the yard, etc.. where I can't hit the repeater with a hand held..
> I wonder if this could be allowed,, and possibly be a firmware update,, or a tweak in the software...
> It would really make the radio more useful..
>
> Also, I have tested against my other cross band repeater.. Seems this one's signal drops quite a bit when crossbanding.. Much more than my Alinco did..
> Has anyone compared this crossband repeater to another to see if this is common to yours also?
>
>
>
> ====
> Best regards,
> Mark
> 73's KJ4SLY mailto:mark@...
> 14611 Highway 19 West
> Bryson City, NC. 28713
> 828-488-9651 Work
> 828-488-5424 Home
> Instant Messengers
> MSN: PaddleInn@...
> Skype: PaddleInn
>

599. Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 17:40:16 UTC
From: donritchie
Topic: 583 Message: 599

This whole discussion about "cross band repeat" mystifies me.
I have had a radio that is capable of "cross band repeat"
for around 20 years
and have only found two times where I used "cross band
repeat", and I don't think
they were legal, I "repeated" the local airport "uni-com"
channel to some obscure
channel in the amateur UHF band. This was just so I could
hear what was going on the
uni-com while working at a small local airshow.

I can't see why this is so important that it need to takes
so much bandwidth on this group.
Why don't someone start another group "cross-band repeat" or
something,
to get the traffic off this group.

Thanks

Don

On 12/20/2012 12:12 PM, ke7ejf wrote:
>
> Why would you want the radio to scan in crossband? Unless
> you are at the radio you would have no control over it.
> You could only talk when someone else talked first to stop
> the scan. Also, if the radio was in scan mode and you
> wanted to talk, you would have no control over what
> frequency it transmits on. Every amateur radio that I
> knows of drops out of scan as soon as you talk on it and
> you can't originate a transmission until it's out of scan.
>
> Perhaps if this was a $1000 radio it might be remotely
> possible but people want Mercedes Benz features for a
> Hyundai price.
>
> That being said, there is the legal ramifications of
> properly identifying, interfering with other stations
> because it was in scan, etc, but I won't even take the
> conversation there.
>
> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>, "Mark
> Thomas." <mark@...> wrote:
> >
> > Hello Anytone,

> >
> > I programmed the radio, put it online next to my other
> rigs and did some testing...
> >
> > One thing I wish they would allow is,, Scanning of one
> band,, while the cross band repeater is active..
> > I like to monitor two or three repeaters while I am out
> and about in the yard, etc.. where I can't hit the
> repeater with a hand held..
> > I wonder if this could be allowed,, and possibly be a
> firmware update,, or a tweak in the software...
> > It would really make the radio more useful..
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> > Also, I have tested against my other cross band
> repeater.. Seems this one's signal drops quite a bit when
> crossbanding.. Much more than my Alinco did..
> > Has anyone compared this crossband repeater to another
> to see if this is common to yours also?
> >
> >
> >
> > ====
> > Best regards,
> > Mark
> > 73's KJ4SLY mailto:mark@...
> > 14611 Highway 19 West
> > Bryson City, NC. 28713
> > 828-488-9651 Work
> > 828-488-5424 Home
> > Instant Messengers
> > MSN: PaddleInn@...
> > Skype: PaddleInn
> >
>
>

--
An armed man is a citizen. An unarmed man is a subject.

600. Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 17:42:52 UTC
From: Kent E. Landis
Topic: 583 Message: 600

Thanks Don!!

I whole-heartedly agree with you…this doesn't seem to be the place for that discussion…..Milton…would you weigh in on this..I believe you are the Moderator??

Thanks!
Kent
N8ZRD
On Dec 20, 2012, at 12:40 PM, donritchie wrote:

>
> This whole discussion about "cross band repeat" mystifies me.
> I have had a radio that is capable of "cross band repeat" for around 20 years
> and have only found two times where I used "cross band repeat", and I don't think
> they were legal, I "repeated" the local airport "uni-com" channel to some obscure
> channel in the amateur UHF band. This was just so I could hear what was going on the
> uni-com while working at a small local airshow.
>
> I can't see why this is so important that it need to takes so much bandwidth on this
group.
> Why don't someone start another group "cross-band repeat" or something,
> to get the traffic off this group.
>
> Thanks
>
> Don
>
>
> On 12/20/2012 12:12 PM, ke7ejf wrote:
>>
>> Why would you want the radio to scan in crossband? Unless you are at the radio you would
have no control over it. You could only talk when someone else talked first to stop the
scan. Also, if the radio was in scan mode and you wanted to talk, you would have no control
over what frequency it transmits on. Every amateur radio that I knows of drops out of scan
as soon as you talk on it and you can't originate a transmission until it's out of scan.
>>
>> Perhaps if this was a $1000 radio it might be remotely possible but people want Mercedes
Benz features for a Hyundai price.
>>
>> That being said, there is the legal ramifications of properly identifying, interfering
with other stations because it was in scan, etc, but I won't even take the conversation
there.
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, "Mark Thomas." <mark@...> wrote:
>> >
>> > Hello Anytone,

>> >
>> > I programmed the radio, put it online next to my other rigs and did some testing...
>> >
>> > One thing I wish they would allow is,, Scanning of one band,, while the cross band repeater is active..
>> > I like to monitor two or three repeaters while I am out and about in the yard, etc.. where I can't hit the repeater with a hand held..
>> > I wonder if this could be allowed,, and possibly be a firmware update,, or a tweak in the software...
>> > It would really make the radio more useful..
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>> > Also, I have tested against my other cross band repeater.. Seems this one's signal drops quite a bit when crossbanding.. Much more than my Alinco did..
>> > Has anyone compared this crossband repeater to another to see if this is common to yours also?
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>> > Skype: PaddleInn
>> >
>>
>
>
> --
> An armed man is a citizen. An unarmed man is a subject.
>
>

601. Head Bracket Update ..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 19:16:39 UTC
From: advancedspec
Topic: 601 Message: 601

Hello!
Just a heads-up .....
We were just informed, 48 hours ago, By AnyTone, that the remote head bracket is "not yet ready" ..
They are planning to ship our (& most likley other USA Dealers) initial radio orders next week, & are planning to send the ordered faceplate brackets at a later time, when available.
They are to let us know within the next couple of days if the faceplate bracket can be made ready in time to ship with the radios, they are trying hard, but they don't want to delay shipping the USA AT-5888UV orders due to waiting for faceplate brackets.

602. Re: Editing power output and such

Yahoo group: Anytone_AT-588UV
Date: 2012-12-20 19:21:24 UTC
From: Stuart
Topic: 581 Message: 602

Don,
Thanks for the thoughtful post, and the link to the Part 95 regs.

In the interest of not offending the tender sensibilities of the folks who were unable to read my entire first post, in which I mentioned that I'm also a commercial tech AND that there are legitimate Part 90 applications for a 2-watt output, and a desire to make sure that my >$1,000-per-year in calibration certificates for all my bench gear get put to good use, I stand by my *technical* query about knowledge of onboard adjustments for traditional transmitter parameters.

I did not intend for this subject to have attracted proselytizing wannabes who jump on any chance to play Junior FCC Enforcement Agents, or to impugn my morality based upon a technical question that gave an example.

So my original question, sans the Part 95 section, stands, if anyone has seen the inside of one of these units or has other specific info on the software.

Thanks in advance to the levelheaded amongst you, and 73.

Stuart (50 year ham, 40 year commercial ticket)

--- In Anytone_AT-588UV@yahoogroups.com, donritchie <donritchie@...> wrote:
>
> You are opening one big can-o-worms to ask that question.
>
> Many people will say that unless you abide by the FCC
> rules, you can ONLY use part 95 radios.
>
> Many people say that you can use what ever radio you want
> because it's 1 in a 840,893,332
> chance that the FCC will come knocking on your door to
> examine your equipment.
>
> Most will say, if a radio is part 90 certified, there is no
> reason to not use it in part 95.
>
> here is a copy of part 95
> http://www.unwantedemissions.com/47cfr/current/47CFR095.pdf
>
> Please note MURS and GMRS are both part 95, but
> the radio's have NOTHING to do with each other.
>
> IF I get a 588, it will be programed to amateur, some public
> service and
> most likely all eight GMRS channels.
>

>
>
> On 12/19/2012 5:26 PM, ZIP-G wrote:
> >
> > *why would you willfully and wantonly violate the law?*
> > **
> > *ZIPPY,*

603. Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 00:22:02 UTC
From: Mark Thomas.
Topic: 583 Message: 603

Hello ke7ejf, This is my reply to your below listed message to me.

Well,, if it is scanning in Crossband,, let say,, monitoring two local repeaters that can't be hit from my location on a hand held.. Can't receive or Transmit to them... Scan functions usually have three distinct types..
One stops when it receives for a specified period of time.
Next stops and stays where it last received a signal

Next pauses as long as there is traffic on the frequency...

I would choose the later.. And,, if I knew there was a time limit to the scan, I would know before it broke back into scan.. The only time it might start scanning against my will would be if the signal receiving didn't come in fast enough... But,, since it is only scanning two or three channels,, maybe I might miss a word,, maybe two...

If for some reason, I transmitted later in the game,, I might transmit on another repeater which I support... I doubt that would happen because it would be up to me if that happened,, knowing the time out before scan...

I'm not sure how the radio works exactly on scan,,, never thought about it.. But,, when you key up,, it definitely stops.. Is it watching for voltage from the keydown,, or watching the internals for the Cross Band Transmit,, I don't know.. I guess I never thought about that..
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And getting to the local repeaters is only possible by bouncing signals down through the gorge..

Since I read the emails in reverse,, I did get to read Don and Kent's replies..
So,, I hope both of you go back and read your comments, and read this email, and see why someone would use a Cross Band repeater,, and realize that you don't know everything,, and it should have made you wonder why Radios come with Cross Band Repeaters,, and people pay to have them,, and use them..
Maybe if you had thought about it for a few minutes,, you could have seen a use for them...

One other comment.. Maybe you are not familiar with working where signals are hard to get out.. Maybe you have never thought about being in a situation were handhelds were the only thing that could be used while addressing and emergency situation,, and there were just a few people involved in the Emergency,, all that had their hands full,, addressing loss of life, etc...
Like I said before.. Hand Helds in this area aren't going to connect to any kind of repeater... But,, click one button once,, and another twice,, and we could be hooked up to the local Ares Repeater, working with the Local EC,,, who would be relaying information to the proper services..
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To be able to use handheld's, and use their patrol cars to get the signal out to the local repeater..
At least you can learn something from this thread that you did not know before...

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Why don't you use your Cellphone??? Ok,, maybe you don't know that there are still remote places in the USA where they don't work either.. This being one of them.. Oh Yes,, and if someone happens to be driving along with a Sat Phone,,,, well,, out of luck there too most likely..
I am one of the lucky ones that owns enough property to get close to the river with a dish,, and own the property the other side of the Highway,, and was willing to cut down some 100 foot plus towering trees to shoot between them,, to get Satellite coverage..

So,, sorry about the thread not meeting your expectations, and giving you reason to bash and shut it down.. I guess that is what Elmer'ing is all about these days?? The only question not asked is a stupid one..

Oh,, and BTW,, emails and bandwidth,, list servers, etc.. maybe you could brush up on that a bit too.. Maybe you aren't aware,, but,, emails are about the least bandwidth intensive usage of bandwidth,, but,, hey,, who would know that is today's multimedia world right??

Just one more thing to help you with your frustrations.. In every email, there is a Subject line...
This thread happens to have the subject: Re: [Anytone_AT-588UV] Re: Comments about the Radio..
If you are unhappy about the subject, and it does not interest you,, try this.. Whenever you see this subject,, IGNORE IT..
You never know if someone else might be reading that is interested in it.. But then again,, maybe you are part of the Mayan group, and have the telepathic skills to read all of our minds..

Sorry about the sarcasm,, but,, I try to spend my time reading, researching,, and helping others.. There's no telling how many times you turn people off from asking questions,, so you can be king of your little group...

Myself, My 74 year old Mother, 50 year old Girlfriend,, and one of my younger Employees all studied and took our Extra License Tests,, just to start up a local VEC Group, because the closest in the Area was 1.5 hours away.. We also offer every bit of our communications equipment and vehicles and resources,, including staff, to the local emergency group,, during natural disasters and emergencies..
Tell me,, what have you done for your community??

I guess that is what People are talking about, when they say,, the Radio Community need new blood in it.

I guess that is what you run into when you buy a Cheap Radio??? One here and there that can't afford anything else??
I don't consider my radios cheap stuff.. Just good radios at a good price.. In fact, because of it's weight and size,, I carry a Baofeng UV5R 24/7.. When I leave the Outpost and head out,, I grab my Wouxun with Diamond high gain antenna,, and take off..

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Sorry that my need and interest in Cross band repeaters doesn't appeal to you.

And,, BTW,, I type about 80 words per minute,, so I didn't waste much time on your deserved reply..
Everyone have a nice day,, and thank you to those who did comment and share your knowledge with me and the others who were reading the posts..
Have a Great Day,, and Have a Great Holiday,, in case you don't like Christmas..

Best regards,

Mark

73's KJ4SLY mailto:mark@...

14611 Highway 19 West

Bryson City, NC. 28713

828-488-9651 Work

828-488-5424 Home

Instant Messengers

MSN: PaddleInn@...

Skype: PaddleInn

==========

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Perhaps if this was a $1000 radio it might be remotely possible but people want Mercedes Benz features for a Hyundai price.

That being said, there is the legal ramifications of properly identifying, interfering with other stations because it was in scan, etc, but I won't even take the conversation there.

--- In Anytone_AT-588UV@yahoogroups.com, "Mark Thomas." wrote:

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> Hello Anytone,

>

> I programmed the radio, put it online next to my other rigs and did some testing...

>

> One thing I wish they would allow is,, Scanning of one band,, while the cross band repeater is active..

> I like to monitor two or three repeaters while I am out and about in the yard, etc.. where I can't hit the repeater with a hand held..

> I wonder if this could be allowed,, and possibly be a firmware update,, or a tweak in the software...

> It would really make the radio more useful..

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> Also, I have tested against my other cross band repeater.. Seems this one's signal drops quite a bit when crossbanding.. Much more than my Alinco did..

> Has anyone compared this crossband repeater to another to see if this is common to yours also?

>

>

>

> ====

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604. Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 01:10:40 UTC
From: Milton Hywatt
Topic: 583 Message: 604

Cross band repeating is a function of the radio. This group deals with the radio and all its functions. Cross band repeating touches some grey areas where the law is concerned. But if done within the confines of the amateur band plan and if the proper ID is made on the remote channel, it is legal unless someone can prove otherwise. Also remember this is an international group where what might not be legal in one country, it is in another.

As far as the volume goes, the bandwidth on this topic hasn't really gone viral yet. If it does I'll probably just end the topic. Those still wishing to follow up can always take the discussion off group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Kent E. Landis <kelandis@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 20, 2012 12:42 PM
Subject: Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Thanks Don!!

I whole-heartedly agree with you…this doesn't seem to be the place for that discussion…..Milton…would you weigh in on this..I believe you are the Moderator??

Thanks!
Kent
N8ZRD

On Dec 20, 2012, at 12:40 PM, donritchie wrote:

>
>
>This whole discussion about "cross band repeat" mystifies me.
>I have had a radio that is capable of "cross band repeat" for around 20 years
>and have only found two times where I used "cross band repeat", and I don't think
>they were legal, I "repeated" the local airport "uni-com" channel to some obscure
>channel in the amateur UHF band. This was just so I could hear what was going on the
>uni-com while working at a small local airshow.
>
>I can't see why this is so important that it need to takes so much bandwidth on this group.
>Why don't someone start another group "cross-band repeat" or

something,
>to get the traffic off this group.
>
>Thanks
>
>Don
>
>
>On 12/20/2012 12:12 PM, ke7ejf wrote:
>
>
>>Why would you want the radio to scan in crossband? Unless you are at the radio you would have no control over it. You could only talk when someone else talked first to stop the scan. Also, if the radio was in scan mode and you wanted to talk, you would have no control over what frequency it transmits on. Every amateur radio that I knows of drops out of scan as soon as you talk on it and you can't originate a transmission until it's out of scan.
>>
>>Perhaps if this was a $1000 radio it might be remotely
possible but people want Mercedes Benz features for a
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properly identifying, interfering with other stations
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out and about in the yard, etc.. where I can't hit the
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>>>
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```
>>> ====
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>>>
>>
>>
>
>
>--
An armed man is a citizen. An unarmed man is a subject.
>
>
```

605. Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 01:23:35 UTC
From: Milton Hywatt
Topic: 583 Message: 605

Hi Mark, Milton here, owner of the group. I think we can
end the discussion about cross banding the radio. I've been
following the thread and realize you have a unique situation
calling for a radio with a unique way of operation. The AT588UV
just isn't that radio. Your solution may come with a couple radios
and a separate controller as mentioned prior. Or it may not. Regardless
I can see a trend in the thread that I don't care to see. So let's drop it
and move along. Any assistance I can be be feel free to email me.

Milt.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Mark Thomas. <mark@mark-thomas.com>
To: ke7ejf <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 20, 2012 7:22 PM
Subject: Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Hello ke7ejf, This is my reply to your below listed message to me.

Well,, if it is scanning in Crossband,, let say,, monitoring two local repeaters that can't be hit from my location on a hand held.. Can't receive or Transmit to them... Scan functions usually have three distinct types..
One stops when it receives for a specified period of time.
Next stops and stays where it last received a signal
Next pauses as long as there is traffic on the frequency...

I would choose the later.. And,, if I knew there was a time limit to the scan, I would know before it broke back into scan.. The only time it might start scanning against my will would be if the signal receiving didn't come in fast enough... But,, since it is only scanning two or three channels,, maybe I might miss a word,, maybe two...

If for some reason, I transmitted later in the game,, I might transmit on another repeater which I support... I doubt that would happen because it would be up to me if that happened,, knowing the time out before scan...

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I work with several clubs within an hour or so drive from here.. Not that far, but takes a while in the mountains to get around..
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So,, I hope both of you go back and read your comments, and read this email, and see why someone would use a Cross Band repeater,, and realize that you don't know everything,, and it should have made you wonder why Radios come with Cross Band Repeaters,, and people pay to have them,, and use them..
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Have a Great Day,, and Have a Great Holiday,, in case you don't like Christmas..

Best regards,
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606. Re[2]: [Anytone_AT-588UV] Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 03:51:37 UTC
From: Mark Thomas.
Topic: 583 Message: 606
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Milton, This is my reply to your below listed message to me.

No problem Milton..
It takes time to moderate a group, without the fuss, and no sense in making it more difficult.

I asked what I considered a simple question,, got several good responses.
I thank the group for that..

FYI,, I have dealt with Qixiang Electron Science and Technology Co, Ltd. I bought a good load of stuff from them back in 2010..
When they came out with their FCC version of the ST-5189.. Back then,, they didn't even have a VHF version Handheld that was FCC.
The closest the had was the ST-3308 UHF FCC.. I just pulled their FCC file up from those purchases..

I recognized the Anytone Brand,, and decided to buy one,, because I was pretty satisfied with what I had gotten from the before, and most of the radios are still in use and had a fairly good track record..
I wanted a Cross Band repeater for reasons mentioned, but only needed one of them..

I live in one of the most beautiful place on this earth,, but,, for Internet, Satellite, and VHF/UHF, it is quite challenging. HF is no problem, until you get to the low angle DX signals on 10 Meters..
There is no better climate in the USA.. I've been everywhere. I had to buy a company to get land here.. One I very much enjoy running.

My Bio on QRZ has pictures I took from my front and side porch,, so you can see what issues I have getting to the local repeaters, only 12 to 15 miles away as the crow flies..

Sorry for the problem.. I don't subscribe to many lists like this, but thought since I was in on the first set of radios,, I thought this one might be interesting.
I have the radio programmed, understand the functions,, and only had that one question..

Good luck with your group..

Go ahead and Unsubscribe me.. I have other project and much more work to do in other areas... I just took some time off to play with the radio a bit, so I would be comfortable using it..

Nevermind.. I found the unsubscribe email address... It will be easier to let the computer do the work..
I setup a bunch of these on my own servers.. Once you get them setup,, they kind of take care of themselves,, unless you have people honking on each other.. But,, I have to say,, this is the first negative comment I have ever received from a fellow ham. Hmmm..

Best regards,

Mark

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To: ke7ejf

Sent: Thursday, December 20, 2012 7:22 PM

Subject: Re: [Anytone_AT-588UV] Re: Comments about the Radio..

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One other comment.. Maybe you are not familiar with working where signals are hard to get out.. Maybe you have never thought about being in a situation were handhelds were the only thing that could be used while addressing and emergency situation,, and there were just a few people involved in the Emergency,, all that had their hands full,, addressing loss of life, etc...

Like I said before.. Hand Helds in this area aren't going to connect to any kind of repeater... But,, click one button once,, and another twice,, and we could be hooked up to the local Ares Repeater, working with the Local EC,,, who would be relaying information to the proper services..

I guess maybe you are not aware that most police, sheriff and State Police in this area also have cross band repeaters in their vehicles for the same reason..

To be able to use handheld's, and use their patrol cars to get the signal out to the local repeater..

At least you can learn something from this thread that you did not know before...

Oh,, I'll go ahead and head the next comment off at the pass...

Why don't you use your Cellphone??? Ok,, maybe you don't know that there are still remote places in the USA where they don't work either.. This being one of them.. Oh Yes,, and if someone happens to be driving along with a Sat Phone,,,, well,, out of luck there too most likely..

I am one of the lucky ones that owns enough property to get close to the river with a dish,, and own the property the other side of the Highway,, and was willing to cut down some 100 foot plus towering trees to shoot between them,, to get Satellite coverage..

So,, sorry about the thread not meeting your expectations, and giving you reason to bash and shut it down.. I guess that is what Elmer'ing is all about these days?? The only question not asked is a stupid one..

Oh,, and BTW,, emails and bandwidth,, list servers, etc.. maybe you could brush up on that a bit too.. Maybe you aren't aware,, but,, emails are about the least bandwidth intensive usage of bandwidth,, but,, hey,, who would know that is today's multimedia world right??

Just one more thing to help you with your frustrations.. In every email, there is a Subject line...

This thread happens to have the subject: Re: [Anytone_AT-588UV] Re: Comments about the Radio..

If you are unhappy about the subject, and it does not interest you,, try this.. Whenever you see this subject,, IGNORE IT..

You never know if someone else might be reading that is interested in it.. But then again,, maybe you are part of the Mayan group, and have the telepathic skills to read all of our minds..

Sorry about the sarcasm,, but,, I try to spend my time reading, researching,, and helping others.. There's no telling how many times you turn people off from asking questions,, so

you can be king of your little group...

Myself, My 74 year old Mother, 50 year old Girlfriend,, and one of my younger Employees all studied and took our Extra License Tests,, just to start up a local VEC Group, because the closest in the Area was 1.5 hours away.. We also offer every bit of our communications equipment and vehicles and resources,, including staff, to the local emergency group,, during natural disasters and emergencies..

Tell me,, what have you done for your community??

I guess that is what People are talking about, when they say,, the Radio Community need new blood in it.

I guess that is what you run into when you buy a Cheap Radio??? One here and there that can't afford anything else??

I don't consider my radios cheap stuff.. Just good radios at a good price.. In fact, because of it's weight and size,, I carry a Baofeng UV5R 24/7.. When I leave the Outpost and head out,, I grab my Wouxun with Diamond high gain antenna,, and take off..

I would be happy to drop off of this list if you can't figure out the Bandwidth issue,,and the Subject line delima that troubles you..

It seems like there are some pretty decent people here on the group.. I read just about every post on the group,, before I made my first comment..

Sorry that my need and interest in Cross band repeaters doesn't appeal to you.

And,, BTW,, I type about 80 words per minute,, so I didn't waste much time on your deserved reply..

Everyone have a nice day,, and thank you to those who did comment and share your knowledge with me and the others who were reading the posts..

Have a Great Day,, and Have a Great Holiday,, in case you don't like Christmas..

Best regards,

Mark

73's KJ4SLY mailto:mark@...

14611 Highway 19 West

Bryson City, NC. 28713

828-488-9651 Work

828-488-5424 Home

Instant Messengers

MSN: PaddleInn@...

Skype: PaddleInn

==========

Thursday, December 20, 2012, 12:12:41 PM, you wrote:

>

Why would you want the radio to scan in crossband? Unless you are at the radio you would have no control over it. You could only talk when someone else talked first to stop the scan. Also, if the radio was in scan mode and you wanted to talk, you would have no control over what frequency it transmits on. Every amateur radio that I knows of drops out of scan as soon as you talk on it and you can't originate a transmission until it's out of scan.

Perhaps if this was a $1000 radio it might be remotely possible but people want Mercedes Benz features for a Hyundai price.

That being said, there is the legal ramifications of properly identifying, interfering with other stations because it was in scan, etc, but I won't even take the conversation there.

--- In Anytone_AT-588UV@yahoogroups.com, "Mark Thomas." wrote:

>

> Hello Anytone,

>

> I programmed the radio, put it online next to my other rigs and did some testing...

>

> One thing I wish they would allow is,, Scanning of one band,, while the cross band repeater is active..

> I like to monitor two or three repeaters while I am out and about in the yard, etc.. where I can't hit the repeater with a hand held..

> I wonder if this could be allowed,, and possibly be a firmware update,, or a tweak in the software...

> It would really make the radio more useful..

>

> Also, I have tested against my other cross band repeater.. Seems this one's signal drops quite a bit when crossbanding.. Much more than my Alinco did..

> Has anyone compared this crossband repeater to another to see if this is common to yours also?

>

>

>

> ====

> Best regards,

> Mark

> 73's KJ4SLY mailto:mark@...

> 14611 Highway 19 West

> Bryson City, NC. 28713

> 828-488-9651 Work

> 828-488-5424 Home

> Instant Messengers

> MSN: PaddleInn@...

> Skype: PaddleInn

>

607. Re: [Anytone_AT-588UV] Re: Comments about the Radio..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 03:54:50 UTC
From: Howard Klino
Topic: 583 Message: 607

As A past member of those that live in North Carolina, I applaud you Mark for your comments. I belong to many yahoo groups and find that there are those that like to stur up things just to see their name or call letters in print. I have had negative comments given to me on other groups. Mainly from those afor mentioned people. I understand your intentions and what you are trying to do. Good luck with your endevors

Howard K2IMO

Stewartsville , MO

608. santa and the reindeer

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 06:31:51 UTC
From: brian_k5bbm
Topic: 608 Message: 608

If Santa is talking to the reindeer on VHF and Milt is talking to Santa on UHF while the elves are crossbanding to the reindeer from UHF to VHF and Ed is scanning the HF then is Santa going to remember where to drop off my new radio I haven't recieved yet?
Hey..hey...73's to all and Wish YOU ALL a Very Merry Christmas and a Happy New Year in 2013!

Thanks to all for your comments and observations and I will be joining in on the fun in a couple weeks...Brian...K5BBM

609. Narrowbanding deadline impact

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 16:09:41 UTC
From: N2DUP
Topic: 609 Message: 609

So ... does anyone have a precise answer to this? It might take Ed to answer this question. Not looking for speculation, but the right answer!

The FCC will prohibit the manufacture and importation of radio equipment capable of wideband (25 kHz) operation after Jan. 1. Does this impact the Anytone AT-5888UV? Is it exempt because it operates also in narrowband mode?

If the importation rule applies to these radios, then this will be a serious setback for hams still stuck in their wideband ways. I'm hoping this radio will be available here after the first of the year. If not, I'm going to have to snatch one up very quickly!

Do you know for sure?

73, Chuck, N2DUP | scanning1.com

610. Re: [Anytone_AT-588UV] Narrowbanding deadline impact

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 18:15:16 UTC
From: Milton Hywatt
Topic: 609 Message: 610

The mandate exempts amateur bands. The radio will perform
per Part 90 FCC on bands that are mandated for narrow operation.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: N2DUP <N2DUP@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 11:09 AM
Subject: [Anytone_AT-588UV] Narrowbanding deadline impact

So ... does anyone have a precise answer to this? It might take Ed to answer this question. Not looking for speculation, but the right answer!

The FCC will prohibit the manufacture and importation of radio equipment capable of wideband (25 kHz) operation after Jan. 1. Does this impact the Anytone AT-5888UV? Is it exempt because it operates also in narrowband mode?

If the importation rule applies to these radios, then this will be a serious setback for hams still stuck in their wideband ways. I'm hoping this radio will be available here after the first of the year. If not, I'm going to have to snatch one up very quickly!

Do you know for sure?

73, Chuck, N2DUP | scanning1.com

611. Re: [Anytone_AT-588UV] santa and the reindeer

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 18:20:02 UTC
From: Milton Hywatt
Topic: 608 Message: 611

I'll remind him on the North Pole repeater 443.065 PL 131.8 when
he comes into range. Well that is if the world is still here on 12/22/12.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: brian_k5bbm <brian@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 1:31 AM
Subject: [Anytone_AT-588UV] santa and the reindeer

If Santa is talking to the reindeer on VHF and Milt is talking to Santa on UHF while the elves are crossbanding to the reindeer from UHF to VHF and Ed is scanning the HF then is Santa going to remember where to drop off my new radio I haven't recieved yet?
Hey..hey...73's to all and Wish YOU ALL a Very Merry Christmas and a Happy New Year in 2013!

Thanks to all for your comments and observations and I will be joining in on the fun in a couple weeks...Brian...K5BBM

612. UV588 microphone pinout/capability?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 18:34:59 UTC
From: w4jpl
Topic: 612 Message: 612

Does anyone have any information if the microphone jack is compatible with any of the other manufacturers (for example, kenwood, and alinco use the same pinout)
Or
Does anyone have any mic pin out info for the UV588?

Merry CHRISTmas to all!
73, John W4JPL

613. Re: [Anytone_AT-588UV] UV588 microphone pinout/capability?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 18:53:03 UTC
From: Milton Hywatt
Topic: 612 Message: 613

Page 10 of the manual gives the pinout for the mic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4jpl <w4jpl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 1:34 PM
Subject: [Anytone_AT-588UV] UV588 microphone pinout/capability?

Does anyone have any information if the microphone jack is compatible with any of the other manufacturers (for example, kenwood, and alinco use the same pinout)
Or
Does anyone have any mic pin out info for the UV588?

Merry CHRISTmas to all!
73, John W4JPL

614. Re: [Anytone_AT-588UV] Narrowbanding deadline impact

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 18:56:32 UTC
From: donritchie
Topic: 609 Message: 614

The way I read this, because this was "built" as an amateur
radio (Part 97)
they can still import them.
The only service involved in this mandate are radios for
use in Part 90.

Here are a couple links that should answer any narrow
banding questions you may have.

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding-faq.html
http://www.narrowband.us/

On 12/21/2012 11:09 AM, N2DUP wrote:
>
> So ... does anyone have a precise answer to this? It might
> take Ed to answer this question. Not looking for
> speculation, but the right answer!
>
> The FCC will prohibit the manufacture and importation of
> radio equipment capable of wideband (25 kHz) operation
> after Jan. 1. Does this impact the Anytone AT-5888UV? Is
> it exempt because it operates also in narrowband mode?
>
> If the importation rule applies to these radios, then this
> will be a serious setback for hams still stuck in their
> wideband ways. I'm hoping this radio will be available
> here after the first of the year. If not, I'm going to
> have to snatch one up very quickly!
>
> Do you know for sure?
>
> 73, Chuck, N2DUP | scanning1.com
>
>

--
An armed man is a citizen. An unarmed man is a subject.

615. Re: [Anytone_AT-588UV] UV588 microphone pinout/capability?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 19:58:11 UTC
From: John P Lloyd
Topic: 612 Message: 615

Thanks!

Sent from my iPhone

On Dec 21, 2012, at 1:53 PM, Milton Hywatt <mhywattt@...> wrote:

> Page 10 of the manual gives the pinout for the mic.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: w4jpl <w4jpl@...>
> To: Anytone_AT-588UV@...m
> Sent: Friday, December 21, 2012 1:34 PM
> Subject: [Anytone_AT-588UV] UV588 microphone pinout/capability?
>
>
> Does anyone have any information if the microphone jack is compatible with any of the other manufacturers (for example, kenwood, and alinco use the same pinout)
> Or
> Does anyone have any mic pin out info for the UV588?
>
> Merry CHRISTmas to all!
> 73, John W4JPL
>
>
>
>

616. Anytone AT-588UV for sale!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 20:16:35 UTC
From: Trygve Svard
Topic: 612 Message: 616

Dear Readers,
I am an importer and have 2 AT-588UV of the latest production run available for sale. I have Imported several and sold most of them before I found this group. Please e-mail me at trygves@... for more info.

Thanks
Trygve

_____
From: John P Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, December 21, 2012 1:58 PM
Subject: Re: [Anytone_AT-588UV] UV588 microphone pinout/capability?

Thanks!

Sent from my iPhone

On Dec 21, 2012, at 1:53 PM, Milton Hywatt <mhywattt@...m> wrote:

>Page 10 of the manual gives the pinout for the mic.
>
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: w4jpl <w4jpl@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, December 21, 2012 1:34 PM
>Subject: [Anytone_AT-588UV] UV588 microphone pinout/capability?
>
>
>
>Does anyone have any information if the microphone jack is compatible with any of the other manufacturers (for example, kenwood, and alinco use the same pinout)
>Or
>Does anyone have any mic pin out info for the UV588?
>
>Merry CHRISTmas to all!
>73, John W4JPL
>
>

>
>

617. Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 21:13:17 UTC
From: cwnauman
Topic: 617 Message: 617

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my future AnyTone, but the software for the AnyTone is awful and won't even allow a copy/paste.

My last attempt I got to memory number 10 and it crashed, so remember to save save save!

Has anyone found anything better, or other methods?

Thanks

618. Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 22:21:10 UTC
From: Milton Hywatt
Topic: 617 Message: 618

I had a lot of crashes in Windows 7. Tried different compatibility modes
no luck. Every time I made a change I saved the change, that cured the
crashing but what a PITA. So I tried Windows Vista. My PC dual boots
both 7 and Vista. The program worked perfect in Vista. As far as copy
and past go, if you can copy it from your Wouxun software you can
paste it to the 588UV software. Just make sure the slot is highlighted
I guess I did that by double clicking, then hold CTRL + V to paste.
I was able to copy and paste from FT8900 commander. Unless there
is a hidden import from a CSV file somewhere, that's as sophisticated
as you're going to get with this version of the software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: cwnauman <chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 4:13 PM
Subject: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my future AnyTone,
but the software for the AnyTone is awful and won't even allow a copy/paste.

My last attempt I got to memory number 10 and it crashed, so remember to save save save!

Has anyone found anything better, or other methods?

Thanks

619. Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 23:05:02 UTC
From: Kris McDonald
Topic: 619 Message: 619
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

620. RE: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 23:22:23 UTC
From: Walt Tolpa
Topic: 617 Message: 620

Kris, excellent point. How do we find out radios Chrip is developing for? I know the Baefong older radios but not aware Chrip is working with Wouxun nor any other HTs.WaltAC2H
To: mhywattt@...; Anytone_AT-588UV@yahoogroups.com
From: n7kdm@...
Date: Fri, 21 Dec 2012 15:05:02 -0800
Subject: Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Maybe someone can provide a radio to the Chirp developers so they can deconstruct the programming process for an integration. Chirping works with lots of different radios already and also CSVs.

Kris McDonald
N7KDM

Sent from my HTC EVO 4G!

----- Reply message -----
From: "Milton Hywatt" <mhywattt@...>
Date: Fri, Dec 21, 2012 2:21 pm
Subject: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

I had a lot of crashes in Windows 7. Tried different compatibility modesno luck. Every time I made a change I saved the change, that cured thecrashing but what a PITA. So I tried Windows Vista. My PC dual bootsboth 7 and Vista. The program
worked perfect in Vista. As far as copy and past go, if you can copy it from your Wouxun software you canpaste it to the 588UV software. Just make sure the slot is highlightedI guess I did that by double clicking, then hold CTRL + V to paste. I was able to copy and paste from FT8900 commander. Unless thereis a hidden import from a CSV file somewhere, that's as sophisticated as you're going to get with this version of the software. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: cwnauman <chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 4:13 PM
Subject: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my future AnyTone, but the software for the AnyTone is awful and won't even allow a copy/paste.

My last attempt I got to memory number 10 and it crashed, so remember to save save save!

Has anyone found anything better, or other methods?

Thanks

621. Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-21 23:36:58 UTC
From: Milton Hywatt
Topic: 617 Message: 621

You'll find that developing codeplug for different radios isn't so
much unlike the old saying that the "apple never falls far from the tree."

In my extended dialog with a programmer regarding SDR/CAT software
for the Alinco DX-SR8T all mode HF transceiver goes, that the basic
codeplug doesn't differ much from radio brand to the other. But that there
are always some modifications to the code needed to accomodate the
structures of the radio's NVRAM as adopted from not only radio model
to radio model, but from brand to brand. Wouxun had some problems
with using templates from older versions of its radios with the KGUV6D.
Using an earlier dated template could brick the radio because the memory
structure had been changed. And I can understand this a bit having programmed
basic rom and c/pm back in the good old days. Typically programmers choose
to code in Delphi, Visual Basic, C++ etc... Nothing I understand hell I couldn't
distinguish an ordinal from a subordinal. But you get what I'm saying. A lot
of coders work in their own time to develop free software for you. It gives them
a bit of gratification and some on the job learning helping them with their skills
in their livelihood allowing them to be more productive where the money actually is.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Walt Tolpa <w_tolpa@hotmail.com>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Friday, December 21, 2012 6:22 PM
Subject: RE: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Kris, excellent point. How do we find out radios Chrip is developing for? I know the
Baefong older radios but not aware Chrip is working with Wouxun nor any other HTs.
Walt
AC2H

To: mhywattt@...; Anytone_AT-588UV@yahoogroups.com
From: n7kdm@...
Date: Fri, 21 Dec 2012 15:05:02 -0800
Subject: Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Maybe someone can provide a radio to the Chirp developers so they can deconstruct the
programming process for an integration. Chirping works with lots of different radios
already and also CSVs.

Kris McDonald
N7KDM

Sent from my HTC EVO 4G!

----- Reply message -----
From: "Milton Hywatt" <mhywattt@...>
Date: Fri, Dec 21, 2012 2:21 pm
Subject: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

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no luck. Every time I made a change I saved the change, that cured the
crashing but what a PITA. So I tried Windows Vista. My PC dual boots
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and past go, if you can copy it from your Wouxun software you can
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I was able to copy and paste from FT8900 commander. Unless there
is a hidden import from a CSV file somewhere, that's as sophisticated
as you're going to get with this version of the software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: cwnauman <chris@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 4:13 PM
Subject: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my future AnyTone,
but the software for the AnyTone is awful and won't even allow a copy/paste.

My last attempt I got to memory number 10 and it crashed, so remember to save save save!

Has anyone found anything better, or other methods?

Thanks

622. Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 00:51:38 UTC
From: Ken Mirabella
Topic: 617 Message: 622

Use the RT Systems software. It allows you to copy and paste the data from one radio brand to another.

http://www.rtsystemsinc.com/

Ken

From: cwnauman
Sent: Friday, December 21, 2012 1:13 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my future AnyTone, but the software for the AnyTone is awful and won't even allow a copy/paste.

My last attempt I got to memory number 10 and it crashed, so remember to save save save!

Has anyone found anything better, or other methods?

Thanks

623. Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 01:14:14 UTC
From: Milton Hywatt
Topic: 617 Message: 623

So does the free software from Anytone as long as you know
how to do it.

But if you want to pay for RTS software it's a good choice also.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ken Mirabella <kmirabella3150@roadrunner.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 7:51 PM
Subject: Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Use the RT Systems software. It allows you to copy and paste the data from
one radio brand to another.

http://www.rtsystemsinc.com/

Ken

From: cwnauman
Sent: Friday, December 21, 2012 1:13 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Has anyone found a better way to program
frequencies?

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my
future AnyTone, but the software for the AnyTone is awful and won't even allow a
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remember to save save save!

Has anyone found anything better, or other
methods?

Thanks

624. RE: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 01:21:58 UTC
From: Walt Tolpa
Topic: 617 Message: 624

I checked the RTS site and NO mention is made to support Anytone.What am I mssing?
To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Fri, 21 Dec 2012 17:14:14 -0800
Subject: Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

So does the free software from Anytone as long as you knowhow to do it.
But if you want to pay for RTS software it's a good choice also. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Ken Mirabella <kmirabella3150@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 7:51 PM
Subject: Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

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one radio brand to another.

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Ken

From: cwnauman
Sent: Friday, December 21, 2012 1:13 PM
To: Anytone_AT-588UV@yahoogroups.com

Subject: [Anytone_AT-588UV] Has anyone found a better way to program
frequencies?

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my
future AnyTone, but the software for the AnyTone is awful and won't even allow a
copy/paste.

My last attempt I got to memory number 10 and it crashed, so
remember to save save save!

Has anyone found anything better, or other
methods?

Thanks

625. Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 01:27:53 UTC
From: Milton Hywatt
Topic: 617 Message: 625

I thought I'd seen a screen shot somewhere of the RTS software
used on the Anytone 588UV. Better ask Ken Mirabella where
to get the software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Friday, December 21, 2012 8:21 PM
Subject: RE: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

I checked the RTS site and NO mention is made to support Anytone.
What am I mssing?

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Fri, 21 Dec 2012 17:14:14 -0800
Subject: Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

So does the free software from Anytone as long as you know
how to do it.

But if you want to pay for RTS software it's a good choice also.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ken Mirabella <kmirabella3150@roadrunner.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 21, 2012 7:51 PM
Subject: Re: [Anytone_AT-588UV] Has anyone found a better way to program frequencies?

Use the RT Systems software. It allows you to copy and paste the data from
one radio brand to another.

http://www.rtsystemsinc.com/

Ken

From: cwnauman
Sent: Friday, December 21, 2012 1:13 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Has anyone found a better way to program
frequencies?

I have over 100 frequencies from my Wouxun that I'd like to duplicate on my future AnyTone, but the software for the AnyTone is awful and won't even allow a copy/paste.

My last attempt I got to memory number 10 and it crashed, so remember to save save save!

Has anyone found anything better, or other methods?

Thanks

626. Re: [Anytone_AT-588UV] Anytone AT-588UV for sale!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 02:57:10 UTC
From: Paul Thomas
Topic: 612 Message: 626

I am very interested, but would have wait till 1/2/13 to pay for both of them.
Paul Thomas K5PNT

From: Trygve Svard <trygves@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, December 21, 2012 2:16 PM
Subject: [Anytone_AT-588UV] Anytone AT-588UV for sale!

Dear Readers,
I am an importer and have 2 AT-588UV of the latest production run available for sale. I have Imported several and sold most of them before I found this group. Please e-mail me at trygves@...m for more info.

Thanks
Trygve

From: John P Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, December 21, 2012 1:58 PM
Subject: Re: [Anytone_AT-588UV] UV588 microphone pinout/capability?

Thanks!
Sent from my iPhone
On Dec 21, 2012, at 1:53 PM, Milton Hywatt <mhywattt@...> wrote:

>Page 10 of the manual gives the pinout for the mic.
>
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>From: w4jpl <w4jpl@yahoo.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, December 21, 2012 1:34 PM
>Subject: [Anytone_AT-588UV] UV588 microphone pinout/capability?
>
>
>Does anyone have any information if the microphone jack is compatible with any of the other manufacturers (for example, kenwood, and alinco use the same pinout) OrDoes anyone have any mic pin out info for the UV588?Merry CHRISTmas to all!73, John W4JPL

627. Solution to get the software to work on windows 7

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 14:14:35 UTC
From: w4jpl
Topic: 627 Message: 627

I've used the software several times with no problems whatsoever.
This morning, the thing would not read from the radio "com port will not open"
The comm was set to ten, and then when i plugged it into another usb port, it went to 11.
Thinking it might be an issue with the com port number, I researched how to reset the com port numbers:

http://www.youtube.com/watch?v=Cj5ukXLIzP8

Once I followed this fellow's instructions, it reset to com 3, and wala, it works fine now.
Hope this helps!
73, John W4JPL

628. 222 reception on AT588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 14:16:13 UTC
From: w4jpl
Topic: 628 Message: 628

I programmed a semi local repeater that was active this morning, and I find that the receiver is actually pretty good on 222. Hot as a matter of fact.

Now, if we could only find a way to xmit....
73, John W4JPL

629. Re: [Anytone_AT-588UV] 222 reception on AT588UV

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 14:42:44 UTC
From: George Dunagin
Topic: 628 Message: 629

John, I agree! Muhahaha! We will have to look deeper :)

--- On Sat, 12/22/12, w4jpl <w4jpl@...> wrote:

From: w4jpl <w4jpl@...>
Subject: [Anytone_AT-588UV] 222 reception on AT588UV
To: Anytone_AT-588UV@yahoogroups.com
Date: Saturday, December 22, 2012, 2:16 PM

I programmed a semi local repeater that was active this morning, and I find that the receiver is actually pretty good on 222. Hot as a matter of fact.

Now, if we could only find a way to xmit....

73, John W4JPL

630. Re: [Anytone_AT-588UV] Solution to get the software to work on windows 7

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 19:15:10 UTC
From: Milton Hywatt
Topic: 627 Message: 630

I found out that when it won't read from the radio (probably should always
read first and modify that data) that pulling the USB plug out and reinserting
in the same port fixes it. Windows uses a way to index USB ports per device
so if you plug it into the same port it's ready instantly. Problem is it saves device
issued com ports that you may no longer use. This is why Windows warns you
the com port is already in use when it isn't. I use a little program that tests cables.
It also scans com ports and reports back if the port is invalid (no device is using it)
or if the device is using the port but doesn't respond. Once you've determined that
there is no device on a com port you can force the device to instal on that port.
Haven't really looked for a way to clear the registry of past com port associations
with USB devices but that seems a bit better for those that might not understand the
process.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4jpl <w4jpl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 22, 2012 9:14 AM
Subject: [Anytone_AT-588UV] Solution to get the software to work on windows 7

I've used the software several times with no problems whatsoever.
This morning, the thing would not read from the radio "com port will not open"
The comm was set to ten, and then when i plugged it into another usb port, it went to 11.
Thinking it might be an issue with the com port number, I researched how to reset the com
port numbers:

http://www.youtube.com/watch?v=Cj5ukXLIzP8

Once I followed this fellow's instructions, it reset to com 3, and wala, it works fine now.
Hope this helps!
73, John W4JPL

631. RE: [Anytone_AT-588UV] Solution to get the software to work on windows 7

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 19:53:34 UTC
From: Walt Tolpa
Topic: 627 Message: 631

On my PC I had a dedicated USB port for my scanner. I now sold my scanner and want to dedicate this same USB port for the AT-5888UV. Will I have a problem now using this USB port for the 5888UV? If yes, how do I fix? Do I have to clear the rigister? How do I do that? Running Windows 7. Tnx.
To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Sat, 22 Dec 2012 11:15:10 -0800
Subject: Re: [Anytone_AT-588UV] Solution to get the software to work on windows 7

I found out that when it won't read from the radio (probably should always read first and modify that data) that pulling the USB plug out and reinserting in the same port fixes it. Windows uses a way to index USB ports per deviceso if you plug it into the same port it's ready instantly. Problem is it saves deviceissued com ports that you may no longer use. This is why Windows warns youthe com port is already in use when it isn't. I use a little program that tests cables.It also scans com ports and reports back if the port is invalid (no device is using
it)or if the device is using the port but doesn't respond. Once you've determined thatthere is no device on a com port you can force the device to instal on that port. Haven't really looked for a way to clear the registry of past com port associationswith USB devices but that seems a bit better for those that might not understand theprocess.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: w4jpl <w4jpl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 22, 2012 9:14 AM
Subject: [Anytone_AT-588UV] Solution to get the software to work on windows 7

I've used the software several times with no problems whatsoever.

This morning, the thing would not read from the radio "com port will not open"

The comm was set to ten, and then when i plugged it into another usb port, it went to 11.

Thinking it might be an issue with the com port number, I researched how to reset the com port numbers:

http://www.youtube.com/watch?v=Cj5ukXLIzP8

Once I followed this fellow's instructions, it reset to com 3, and wala, it works fine now.

Hope this helps!

73, John W4JPL

632. Re: [Anytone_AT-588UV] Solution to get the software to work on windows 7

Yahoo group: Anytone_AT-588UV
Date: 2012-12-22 20:52:20 UTC
From: Milton Hywatt
Topic: 627 Message: 632

You shouldn't have problems. As long as you install the USB port software from the QPS588UV install BEFORE you plug the cable in. That's in program files/QPS588UV/ Set Com Port or something like that, not in front of my Windows PC right now. The Prolific USB to serial cable will often grab the first Prolific driver is can find or go to Windows Update and look there doing these for the most part in the background. However that driver will install and say it is working in Device Manager but won't work with the cable. So that's why it is imperative you install the drive bundled with the programming software first. Once installed, the radio plugged in and turned on start the programming software. It will require you to set the com port before the software will start. You can verify the port by going to control panel/ device manager/lpt and com ports and look for the Prolific device. Click on it then select properties and it should give you the port number. I'm describing this purely from memory but my information is accurate. You can always ask questions if you run into trouble and I will dust off the Windows 7 PC and walk you through it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Walt Tolpa <w_tolpa@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Saturday, December 22, 2012 2:53 PM
Subject: RE: [Anytone_AT-588UV] Solution to get the software to work on windows 7

On my PC I had a dedicated USB port for my scanner. I now sold my scanner and want to dedicate this same USB port for the AT-5888UV. Will I have a problem now using this USB port for the 5888UV? If yes, how do I fix? Do I have to clear the rigister? How do I do that? Running Windows 7.
Tnx.

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Sat, 22 Dec 2012 11:15:10 -0800
Subject: Re: [Anytone_AT-588UV] Solution to get the software to work on windows 7

I found out that when it won't read from the radio (probably should always read first and modify that data) that pulling the USB plug out and reinserting in the same port fixes it. Windows uses a way to index USB ports per device so if you plug it into the same port it's ready instantly. Problem is it saves device issued com ports that you may no longer use. This is why Windows warns you the com port is already in use when it isn't. I use a little program that tests cables. It also scans com ports and reports back if the port is invalid (no device is using it) or if the device is using the port but doesn't respond. Once you've determined that there is no device on a com port you can force the device to instal on that port.

Haven't really looked for a way to clear the registry of past com port associations with USB devices but that seems a bit better for those that might not understand the process.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4jpl <w4jpl@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 22, 2012 9:14 AM
Subject: [Anytone_AT-588UV] Solution to get the software to work on windows 7

I've used the software several times with no problems whatsoever.
This morning, the thing would not read from the radio "com port will not open"
The comm was set to ten, and then when i plugged it into another usb port, it went to 11.
Thinking it might be an issue with the com port number, I researched how to reset the com port numbers:

http://www.youtube.com/watch?v=Cj5ukXLIzP8

Once I followed this fellow's instructions, it reset to com 3, and wala, it works fine now.
Hope this helps!
73, John W4JPL

633. Re: Anytone AT-588UV for sale!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-23 00:48:29 UTC
From: David
Topic: 612 Message: 633

..... and I'll bet he takes Western Union

--- In Anytone_AT-588UV@yahoogroups.com, Paul Thomas <k5pnt@...> wrote:
>
> I am very interested, but would have wait till 1/2/13 to pay for both of them.
> Paul Thomas K5PNT
>
> From: Trygve Svard <trygves@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, December 21, 2012 2:16 PM
> Subject: [Anytone_AT-588UV] Anytone AT-588UV for sale!
>
> Â
> Dear Readers,
> I am an importer and have 2 AT-588UV of the latest production run available for sale. I have Imported several and sold most of them before I found this group. Please e-mail me at trygves@... for more info.
>
> Thanks
> Trygve
>
> From: John P Lloyd <w4jpl@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, December 21, 2012 1:58 PM
> Subject: Re: [Anytone_AT-588UV] UV588 microphone pinout/capability?
>
> Â
> Thanks!
> Sent from my iPhone
> On Dec 21, 2012, at 1:53 PM, Milton Hywatt <mhywattt@...> wrote:
> Â
> >Page 10 of the manual gives the pinout for the mic.Â
> >
> >
> >
> >
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >From: w4jpl <w4jpl@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, December 21, 2012 1:34 PM
> >Subject: [Anytone_AT-588UV] UV588 microphone pinout/capability?
> >
> >Â

> >Does anyone have any information if the microphone jack is compatible with any of the other manufacturers (for example, kenwood, and alinco use the same pinout) OrDoes anyone have any mic pin out info for the UV588?Merry CHRISTmas to all!73, John W4JPL
>

634. New Owner/FM Radio

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 15:42:56 UTC
From: electrician2000
Topic: 634 Message: 634

Hello all
I just got my radio about a week ago and working on it. I was wondering if anyone has been able to get the fm broadcast feature to work on the radio. I have been unable to make it work but not sure I am doing it right. The manual does not have anything on how to use it.
Thanks
KC9JOY

635. Reading the posts.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 15:43:15 UTC
From: Greekouzo2002
Topic: 635 Message: 635

Greetings,

Been reading the posts and it seems the Anytone product is going to be far better than the Wouxun mobile that had so much promise!

I ordered mine on the 9th and patiently waiting the rig to show up before my vacation but it looks like it'll be a longer wait.

Cheers

N1YLJ

636. Re: [Anytone_AT-588UV] Reading the posts.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 16:07:09 UTC
From: Milton Hywatt
Topic: 635 Message: 636

Like any brand new product, the radio had some growing pains. I received one of the first 50 to roll off the assembly line and it had some issues with shielding within the control head. When I get around to it I'll beef up the shielding with some copper tape and maybe a few toroids on the serial data line from the control head to the radio. So as you can see with my lack of ambition, the issues are minor.

Hope you get your radio soon!

Milton, list owner.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Greekouzo2002 <N1YLJ@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 24, 2012 10:43 AM
Subject: [Anytone_AT-588UV] Reading the posts.

Greetings,

Been reading the posts and it seems the Anytone product is going to be far better than the Wouxun mobile that had so much promise!

I ordered mine on the 9th and patiently waiting the rig to show up before my vacation but it looks like it'll be a longer wait.

Cheers

N1YLJ

637. Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 16:08:49 UTC
From: electrician2000
Topic: 637 Message: 637

I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.

638. Re: [Anytone_AT-588UV] New Owner/FM Radio

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 16:10:20 UTC
From: Milton Hywatt
Topic: 634 Message: 638

The radio has no ability to receive FM broadcast. It can't receive below
108 mhz and doesn't have a wide enough bandwidth needed to parse
Fm broadcast.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 24, 2012 10:42 AM
Subject: [Anytone_AT-588UV] New Owner/FM Radio

Hello all
I just got my radio about a week ago and working on it. I was wondering if anyone has been able to get the fm broadcast feature to work on the radio. I have been unable to make it work but not sure I am doing it right. The manual does not have anything on how to use it.
Thanks
KC9JOY

639. Re: New Owner/FM Radio

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 16:11:40 UTC
From: electrician2000
Topic: 634 Message: 639

Ok I got confused with the manual. It listed it.
Thanks

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The radio has no ability to receive FM broadcast. It can't receive below
> 108 mhz and doesn't have a wide enough bandwidth needed to parse
> Fm broadcast.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: electrician2000 <kc9joy@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, December 24, 2012 10:42 AM
> Subject: [Anytone_AT-588UV] New Owner/FM Radio
>
>
> Â
> Hello all
> I just got my radio about a week ago and working on it. I was wondering if anyone has been able to get the fm broadcast feature to work on the radio. I have been unable to make it work but not sure I am doing it right. The manual does not have anything on how to use it. Thanks
> KC9JOY
>

640. Re: [Anytone_AT-588UV] New Owner/FM Radio

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 16:29:27 UTC
From: donritchie
Topic: 634 Message: 640

Just an FYI
88 -108 Is FM broadcast (the radio does not cover this)

108--118 MHz: Air navigation beacons VOR
118--137 MHz: Air-band for air traffic control,
These Are AM and the manual said it covers these

On 12/24/2012 10:42 AM, electrician2000 wrote:
>
> Hello all
> I just got my radio about a week ago and working on it. I
> was wondering if anyone has been able to get the fm
> broadcast feature to work on the radio. I have been unable
> to make it work but not sure I am doing it right. The
> manual does not have anything on how to use it. Thanks
> KC9JOY
>
>

--
quote from NRA's Wayne LaPierre
"The only thing that stops a bad guy with a gun
is a good guy with a gun."

641. Re: [Anytone_AT-588UV] Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 16:39:04 UTC
From: Milton Hywatt
Topic: 637 Message: 641

How did you turn it on? And what do you mean by un-kill?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 24, 2012 11:08 AM
Subject: [Anytone_AT-588UV] Remote Kill

I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.

642. Re: Reading the posts.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 16:46:59 UTC
From: Greekouzo2002
Topic: 635 Message: 642

Naturally, anything new will have some sort of bug(s) that would need some tweaking. I purchased a brand new FT-8900 and within 6 months I had issues that required to send off for repair. It's what we get with technology!

I'll spot my findings when I get the radio and spend some time with it. (Just don't tell my wife ha ha).

Happy Holidays,

N1YLJ

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Like any brand new product, the radio had some growing pains. I received
> one of the first 50 to roll off the assembly line and it had some issues with
> shielding within the control head. When I get around to it I'll beef up the
> shielding with some copper tape and maybe a few toroids on the serial data
> line from the control head to the radio. So as you can see with my lack of
> ambition, the issues are minor.Â
>
> Hope you get your radio soon!Â
>
> Milton, list owner.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Greekouzo2002 <N1YLJ@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, December 24, 2012 10:43 AM
> Subject: [Anytone_AT-588UV] Reading the posts.
>
>
> Â
> Greetings,
>
> Been reading the posts and it seems the Anytone product is going to be far better than the Wouxun mobile that had so much promise!
>
> I ordered mine on the 9th and patiently waiting the rig to show up before my vacation but it looks like it'll be a longer wait.
>
> Cheers
>
> N1YLJ
>

643. Re: [Anytone_AT-588UV] Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 20:22:44 UTC
From: George Dunagin
Topic: 637 Message: 643

Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.

Any further information you may provide would be helpful.

--- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Remote Kill
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 24, 2012, 4:39 PM

How did you turn it on? And what do you mean by un-kill? Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: electrician2000 <kc9joy@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 24, 2012 11:08 AM
Subject: [Anytone_AT-588UV] Remote Kill

I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.

644. Re: [Anytone_AT-588UV] Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-24 20:56:24 UTC
From: Milton Hywatt
Topic: 637 Message: 644

This radio has an undocumented (I've not been able to locate it) feature to turn it on or put it to sleep using DTMF tones. Great for a remote cross band repeater. Either I've read this somewhere or I've got the wrong radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 24, 2012 3:22 PM
Subject: Re: [Anytone_AT-588UV] Remote Kill

Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.

Any further information you may provide would be helpful.

--- On Mon, 12/24/12, Milton Hywatt <mhywattt@yahoo.com> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Remote Kill
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Date: Monday, December 24, 2012, 4:39 PM
>
>
>
>How did you turn it on? And what do you mean by un-kill?
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: electrician2000 <kc9joy@gmail.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, December 24, 2012 11:08 AM
>Subject: [Anytone_AT-588UV] Remote Kill
>
>
>
>I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.

>
>
>
>

645. Re: [Anytone_AT-588UV] Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-25 11:17:58 UTC
From: George Dunagin
Topic: 637 Message: 645

MERRY CHRISTMAS, HAPPY NEW YEAR AND GOD BLESS! :)

73 GEORGE
N5NNS

--- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Remote Kill
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 24, 2012, 8:56 PM

This radio has an undocumented (I've not been able to locate it) featureto turn it on or put it to sleep using DTMF tones. Great for a remote cross band repeater. Either I've read this somewhere or I've got the wrong
radio. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 24, 2012 3:22 PM
Subject: Re: [Anytone_AT-588UV] Remote Kill

Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.

Any further information you may provide would be helpful.

--- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Remote Kill
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, December 24, 2012, 4:39 PM

How did you turn it on? And what do you mean by un-kill? Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 24, 2012 11:08 AM
Subject: [Anytone_AT-588UV] Remote Kill

I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.

646. USA Delivery Update..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-25 16:36:12 UTC
From: advancedspec
Topic: 646 Message: 646

AnyTone has emailed us with updated USA Delivery info for our (& most likley other) USA Dealers shipments of the FCC ID labeled AT-5888UV's:

"Dear John ,
Get the news from our production department ,the goods need to be ready on the 8th, January ,2013 . Very sorry that delay shipping as we meet some problems when we in batch production.

We will ship to you asap when finish production , sorry for the late shipment ,any inconvenient ,pls understand it ....."

This most likley means that they will be on the shelves here sometime between the 15-25 of January.
Hopefully they may have "tweaked" a few bugs ...
John P
Advanced Specialties Inc.

647. Re: [Anytone_AT-588UV] USA Delivery Update..

Yahoo group: Anytone_AT-588UV
Date: 2012-12-25 16:39:12 UTC
From: George Dunagin
Topic: 646 Message: 647

Great news for all concerned still have not noticed any major bugs :)

--- On Tue, 12/25/12, advancedspec <advancedspec@...> wrote:

From: advancedspec <advancedspec@...>
Subject: [Anytone_AT-588UV] USA Delivery Update..
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, December 25, 2012, 4:36 PM

AnyTone has emailed us with updated USA Delivery info for our (& most likley other) USA Dealers shipments of the FCC ID labeled AT-5888UV's:

"Dear John ,

Get the news from our production department ,the goods need to be ready on the 8th, January ,2013 . Very sorry that delay shipping as we meet some problems when we in batch production.

We will ship to you asap when finish production , sorry for the late shipment ,any inconvenient ,pls understand it ....."

This most likley means that they will be on the shelves here sometime between the 15-25 of January.

Hopefully they may have "tweaked" a few bugs ...

John P

Advanced Specialties Inc.

648. Is the AT_5888UV a keeper or better to wait a few months?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 01:38:30 UTC
From: wowxxi2002
Topic: 648 Message: 648

A few of us out there are ready to buy Anytone. I guess next shipment will be in January to the US. When you open up the unit how is the workmanship?
Also does Anytone offer a warranty say for 12 months?
From what I have read the Wouxun dual bander now is pretty good however the Anytone offers AM aircraft and 220 RX. This is desirable if the 5888UV is reasonably well assembled

Suggestions?
Thanks

649. Re: [Anytone_AT-588UV] Is the AT_5888UV a keeper or better to wait a few months?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 02:01:43 UTC
From: Milton Hywatt
Topic: 648 Message: 649

The radio's construction on a scale of 0 to 10 is about an 8.
And like any other new line of products made anywhere
in the world, the first to roll off the assembly line suffered
some growing pains. I remember when I first purchased
a Yaesu VX-5, I discovered a couple major flaws which
required opening the radio and making some modifications.
I'm sure there are plenty of other cases where other radio gear
have shared difficulties with the first run or two of the radio.
And you'll find that true with just about every manufactured goods.
As far as a warranty goes, you'll have to take that issue up with
whoever sold you the radio. And is the radio a keeper? Based
on the price, construction, and features yes but ultimately it's
you that has to make the choice. I for one would never talk
a person into or out of buying anything. But there is nothing wrong
with waiting awhile to get more input from other owners especially
when they received their radio, the serial number, and what they
think of their radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: wowxxi2002 <wowxxi2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, December 25, 2012 8:38 PM
Subject: [Anytone_AT-588UV] Is the AT_5888UV a keeper or better to wait a few months?

A few of us out there are ready to buy Anytone. I guess next shipment will be in January to
the US. When you open up the unit how is the workmanship?
Also does Anytone offer a warranty say for 12 months?
From what I have read the Wouxun dual bander now is pretty good however the Anytone offers
AM aircraft and 220 RX. This is desirable if the 5888UV is reasonably well assembled

Suggestions?
Thanks

650. Re: [Anytone_AT-588UV] Is the AT_5888UV a keeper or better to wait a few months?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 02:42:34 UTC
From: George Dunagin
Topic: 648 Message: 650

I agree 100% Personally I have used mine well and do not find anything negative of merit. I am truly happy with mine and as Milton noted there have been times when I bought top of the line, high dollar and was disappointed. I would buy it again, today.

I would buy from Ed though as I said he is reputable and will stand behind what he sells so there is no worries. Apparently there are some concerns about ordering from overseas direct and I agree, that is something to consider. BUt with dealers like Ed right here, well, no problem.

I do enjoy mine and am glad i have it.

73 George
N5NNS

--- On Wed, 12/26/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Is the AT_5888UV a keeper or better to wait a few months?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Wednesday, December 26, 2012, 2:01 AM

The radio's construction on a scale of 0 to 10 is about an 8. And like any other new line of products made anywherein the world, the first to roll off the assembly line sufferedsome growing pains. I remember when I first
purchaseda Yaesu VX-5, I discovered a couple major flaws which required opening the radio and making some modifications. I'm sure there are plenty of other cases where other radio gearhave shared difficulties with the first run or two of the radio. And you'll find that true with just about every manufactured goods. As far as a warranty goes, you'll have to take that issue up withwhoever sold you the radio. And is the radio a keeper? Based on the price, construction, and features yes but ultimately it'syou that has to make the choice. I for one would never talk a person into or out of buying anything. But there is nothing wrongwith waiting awhile to get more input from other owners
especially when they received their radio, the serial number, and what theythink of their radio.
 Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: wowxxi2002 <wowxxi2002@...>
To: Anytone_AT-588UV@...m
Sent: Tuesday, December 25, 2012 8:38 PM
Subject: [Anytone_AT-588UV] Is the AT_5888UV a keeper or better to wait a few months?

A few of us out there are ready to buy Anytone. I guess next shipment will be in January to the US. When you open up the unit how is the workmanship?

Also does Anytone offer a warranty say for 12 months?

From what I have read the Wouxun dual bander now is pretty good however the Anytone offers AM aircraft and 220 RX. This is desirable if the 5888UV is reasonably well assembled

Suggestions?

Thanks

651. Re: Anytone AT-588UV for sale!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 06:06:27 UTC
From: gascoyd
Topic: 612 Message: 651

How much, email me with deatils, darrellgascoyne@...,

--- In Anytone_AT-588UV@yahoogroups.com, Trygve Svard <trygves@...> wrote:
>
> Dear Readers,
> I am an importer and have 2 AT-588UV of the latest production run available for sale. I have Imported several and sold most of them before I found this group. Please e-mail me at trygves@... for more info.
>
> Thanks
> Trygve
>
>
>
> _____
> From: John P Lloyd <w4jpl@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, December 21, 2012 1:58 PM
> Subject: Re: [Anytone_AT-588UV] UV588 microphone pinout/capability?
>
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> Â
> Thanks!
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> Sent from my iPhone
>
> On Dec 21, 2012, at 1:53 PM, Milton Hywatt <mhywattt@...> wrote:
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> Â
> >Page 10 of the manual gives the pinout for the mic.Â
> >
> >
> >
> >
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >_____
> > From: w4jpl <w4jpl@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, December 21, 2012 1:34 PM
> >Subject: [Anytone_AT-588UV] UV588 microphone pinout/capability?
> >

> >
> >Â
> >Does anyone have any information if the microphone jack is compatible with any of the other manufacturers (for example, kenwood, and alinco use the same pinout)
> >Or
> >Does anyone have any mic pin out info for the UV588?
> >
> >Merry CHRISTmas to all!
> >73, John W4JPL
> >
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> >
> >
>

652. Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 10:32:12 UTC
From: evilsator68
Topic: 652 Message: 652

Hello,

at first, sorry for my bad English but I'm French.

I saw many post about some problem with audio RX and TX, but my english is to bad to understand all of them correctly.

I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.

What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !

Thanks for yours answers,

Jillian (French)

653. Re: [Anytone_AT-588UV] Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 10:44:04 UTC
From: Milton Hywatt
Topic: 652 Message: 653

Pardonnez mon français. Il semble que quelques-unes des premières radios à quitter la ligne de production a eu quelques problèmes mineurs. Mais rassurez-vous que ces questions seront abordées. C'est une situation fréquente chez les nouveaux produits. Si vous achetez votre radio à un marchand qui se tiendra derrière le produit que vous garanti statisfaction.

Milton, propriétaire de la liste

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: evilsator68 <jillian.carraze@lyceeameliezurcher.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 26, 2012 5:32 AM
Subject: [Anytone_AT-588UV] Bad Review, how is it now after update.

Hello,

at first, sorry for my bad English but I'm French.

I saw many post about some problem with audio RX and TX, but my english is to bad to understand all of them correctly.

I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.

What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !

Thanks for yours answers,

Jillian (French)

654. Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 11:15:06 UTC
From: evilsator68
Topic: 652 Message: 654

Hello,

okay, thanks for the quick reply.
So, if I buy one now, do I receive a updated radio, or doesn't the French retailer already receive new one and only have the first one with the audio artefact ?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Pardonnez mon franÃ§ais. Il semble que quelques-unes des premiÃ¨res radios Ã quitter la ligne de production a eu quelques problÃ¨mes mineurs. Mais rassurez-vous que ces questions seront abordÃ©es. C'est une situation frÃ©quente chez les nouveaux produits. Si vous achetez votre radio Ã un marchand qui se tiendra derriÃ¨re le produit que vous garanti statisfaction.
>
> Milton, propriÃ©taire de la liste
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: evilsator68 <jillian.carraze@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, December 26, 2012 5:32 AM
> Subject: [Anytone_AT-588UV] Bad Review, how is it now after update.
>
>
> Â
> Hello,
>
> at first, sorry for my bad English but I'm French.
>
> I saw many post about some problem with audio RX and TX, but my english is to bad to understand all of them correctly.
>
> I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.
>
> What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !
>
> Thanks for yours answers,
>

> Jillian (French)
>

655. Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 12:31:23 UTC
From: Milton Hywatt
Topic: 652 Message: 655

That can only be answered for certain by your retailer.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: evilsator68 <jillian.carraze@...t>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 26, 2012 6:15 AM
Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Hello,

okay, thanks for the quick reply.
So, if I buy one now, do I receive a updated radio, or doesn't the French retailer already receive new one and only have the first one with the audio artefact ?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Pardonnez mon franÃ§ais. Il semble que quelques-unes des premiÃ¨res radios Ã quitter la ligne de production a eu quelques problÃ¨mes mineurs. Mais rassurez-vous que ces questions seront abordÃ©es. C'est une situation frÃ©quente chez les nouveaux produits. Si vous achetez votre radio Ã un marchand qui se tiendra derriÃ¨re le produit que vous garanti statisfaction.
>
> Milton, propriÃ©taire de la liste
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: evilsator68 <jillian.carraze@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, December 26, 2012 5:32 AM
> Subject: [Anytone_AT-588UV] Bad Review, how is it now after update.
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> Â
> Hello,
>
> at first, sorry for my bad English but I'm French.
>
> I saw many post about some problem with audio RX and TX, but my english is to bad to understand all of them correctly.
>
> I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when

RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.
>
> What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !
>
> Thanks for yours answers,
>
> Jillian (French)
>

656. Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 12:35:42 UTC
From: George Dunagin
Topic: 652 Message: 656

100% Milton, and that is why I recommend a reputable dealer and one that is at least close by (in the USA). Yes those out of country may make good on your deal too but I think of the delay and cost in shipping time. If it were a $40.00 HT, well, no worries but this is not a $40.00 HT Nothing is perfect, no matter what but doing the best one can makes good sense.

--- On Wed, 12/26/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Wednesday, December 26, 2012, 12:31 PM

That can only be answered for certain by your retailer.
 Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: evilsator68 <jillian.carraze@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 26, 2012 6:15 AM

Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Hello,

okay, thanks for the quick reply.

So, if I buy one now, do I receive a updated radio, or doesn't the French retailer already receive new one and only have the first one with the audio artefact ?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:

>

> Pardonnez mon franÃ§ais. Il semble que quelques-unes des premiÃ¨res radios Ã quitter la ligne de production a eu quelques problÃ¨mes mineurs. Mais rassurez-vous que ces questions seront abordÃ©es. C'est une situation frÃ©quente chez les nouveaux produits. Si vous achetez votre radio Ã un marchand qui se tiendra derriÃ¨re le produit que vous garanti statisfaction.

>

> Milton, propriÃ©taire de la liste

> Â

> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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>

> _____

> From: evilsator68 <jillian.carraze@...>

> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Wednesday, December 26, 2012 5:32 AM

> Subject: [Anytone_AT-588UV] Bad Review, how is it now after update.

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>

> Â

> Hello,

>

> at first, sorry for my bad English but I'm French.

>

> I saw many post about some problem with audio RX and TX, but my english is to bad to understand all of them correctly.

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> I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.

>

> What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !

>

> Thanks for yours answers,

>

> Jillian (French)

>

657. Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 15:59:15 UTC
From: evilsator68
Topic: 652 Message: 657

So, to finnish, can I say that the new AT 5888uv as NO MORE audio tx/rx problem, and can I buy it whitout loosing my money ?

--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@...> wrote:
>
> 100% Milton,Â and that is why I recommend a reputable dealer and one that is at least close by (in the USA). Yes those out of country may make good on your deal too but I think of the delay and cost in shipping time. If it were a $40.00 HT, well, no worries but this is not a $40.00 HT Nothing is perfect, no matter what but doing the best one can makes good sense.
>
> --- On Wed, 12/26/12, Milton Hywatt <mhywattt@...> wrote:
>
> From: Milton Hywatt <mhywattt@...>
> Subject: Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Date: Wednesday, December 26, 2012, 12:31 PM
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> That can only be answered for certain by your retailer.Â
> Â Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

> From: evilsator68 <jillian.carraze@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, December 26, 2012 6:15 AM
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> Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.
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> Hello,
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> >
>
> > Pardonnez mon franÃ□Â§ais. Il semble que quelques-unes des premiÃ□Â¨res radios Ã□Â quitter la ligne de production a eu quelques problÃ□Â¨mes mineurs. Mais rassurez-vous que ces questions seront abordÃ□Â©es. C'est une situation frÃ□Â©quente chez les nouveaux produits. Si vous achetez votre radio Ã□Â un marchand qui se tiendra derriÃ□Â¨re le produit que vous garanti statisfaction.
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> >

>
> > Milton, propriÃ□Â©taire de la liste
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> > Ã□Â
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > _____
>
> > From: evilsator68 <jillian.carraze@>
>
> > To: Anytone_AT-588UV@yahoogroups.com
>
> > Sent: Wednesday, December 26, 2012 5:32 AM
>
> > Subject: [Anytone_AT-588UV] Bad Review, how is it now after update.
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> > Hello,
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> > I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.
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> > What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !
>

> >
>
> > Thanks for yours answers,
>
> >
>
> > Jillian (French)
>
> >
>

658. Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 16:14:11 UTC
From: George Dunagin
Topic: 652 Message: 658

Well, hard to say as mine never had those problems but I think Milton said mine was a later serial number and of course those made and shipped after mine would hive higher numbers still. I do know that say Ed's stock has been depleted totally more than once so all that he gets in should be newer. You could email him and ask and he will certainly advise you. info@importcommunications.com
Hope that helps :)

--- On Wed, 12/26/12, evilsator68 <jillian.carraze@...> wrote:

From: evilsator68 <jillian.carraze@...>
Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.
To: Anytone_AT-588UV@yahoogroups.com
Date: Wednesday, December 26, 2012, 3:59 PM

So, to finnish, can I say that the new AT 5888uv as NO MORE audio tx/rx problem, and can I buy it whitout loosing my money ?

--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@...> wrote:

>

> 100% Milton,Â and that is why I recommend a reputable dealer and one that is at least close by (in the USA). Yes those out of country may make good on your deal too but I think of the delay and cost in shipping time. If it were a $40.00 HT, well, no worries but this is not a $40.00 HT Nothing is perfect, no matter what but doing the best one can makes good sense.

>

> --- On Wed, 12/26/12, Milton Hywatt <mhywattt@...> wrote:

>

> From: Milton Hywatt <mhywattt@...>

> Subject: Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

> Date: Wednesday, December 26, 2012, 12:31 PM

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> That can only be answered for certain by your retailer.Â

> Â Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

> From: evilsator68 <jillian.carraze@...>

> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Wednesday, December 26, 2012 6:15 AM

>

> Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

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> Hello,

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> okay, thanks for the quick reply.

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> So, if I buy one now, do I receive a updated radio, or doesn't the French retailer already receive new one and only have the first one with the audio artefact ?

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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:

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> > Pardonnez mon franÃƒÂ§ais. Il semble que quelques-unes des premiÃƒÂ¨res radios ÃƒÂ quitter la ligne de production a eu quelques problÃƒÂ¨mes mineurs. Mais rassurez-vous que ces questions seront abordÃƒÂ©es. C'est une situation frÃƒÂ©quente chez les nouveaux produits. Si vous achetez votre radio ÃƒÂ un marchand qui se tiendra derriÃƒÂ¨re le produit que vous garanti statisfaction.

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> > Milton, propriÃƒÂ©taire de la liste

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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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> > From: evilsator68 <jillian.carraze@>

>

> > To: Anytone_AT-588UV@yahoogroups.com

>

> > Sent: Wednesday, December 26, 2012 5:32 AM

>

> > Subject: [Anytone_AT-588UV] Bad Review, how is it now after update.

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> > Hello,

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> > I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.

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> > What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !

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>

> > Thanks for yours answers,

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>

> > Jillian (French)

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659. PROMOTIONAL CODES?Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 16:33:35 UTC
From: Wally
Topic: 652 Message: 659

Would anyone know of a promotional code to use on Ed's site to order gear? I was hoping to save shipping cost or whatever.
Tnx.

_____
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 26, 2012 11:14 AM
Subject: Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Well, hard to say as mine never had those problems but I think Milton said mine was a later serial number and of course those made and shipped after mine would hive higher numbers still. I do know that say Ed's stock has been depleted totally more than once so all that he gets in should be newer. You could email him and ask and he will certainly advise you. info@importcommunications.com
Hope that helps :)

--- On Wed, 12/26/12, evilsator68 <jillian.carraze@...> wrote:

>From: evilsator68 <jillian.carraze@...>
>Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Wednesday, December 26, 2012, 3:59 PM
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>So, to finnish, can I say that the new AT 5888uv as NO MORE audio tx/rx problem, and can I buy it whitout loosing my money ?
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>--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin <n5nns@...> wrote:
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>> 100% Milton,Â and that is why I recommend a reputable dealer and one that is at least close by (in the USA). Yes those out of country may make good on your deal too but I think of the delay and cost in shipping time. If it were a $40.00 HT, well, no worries but this is not a $40.00 HT Nothing is perfect, no matter what but doing the best one can makes good sense.
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>> From: Milton Hywatt <mhywattt@...>
>> Subject: Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.
>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, December 26, 2012 6:15 AM
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>> > Thanks for yours answers,
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>> > Jillian (French)
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660. Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 16:47:14 UTC
From: evilsator68
Topic: 652 Message: 660

So,

I will buy it tomorow, do you know an french retailer ?

--- In Anytone_AT-588UV@yahoogroups.com, "evilsator68" <jillian.carraze@...> wrote:
>
> Hello,
>
> at first, sorry for my bad English but I'm French.
>
> I saw many post about some problem with audio RX and TX, but my english is to bad to understand all of them correctly.
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> What's about all of these, because it can be verry dammagable for my use in high mountain in bad waether condition. The 5 Tons is for me necessary, so the AT 5888 UV seem to be a good one !
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>
> Thanks for yours answers,
>
> Jillian (French)
>

661. Unblocked Transmit Range (FM) 134-174, 400-490 MHz ?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 21:44:43 UTC
From: wowxxi2002
Topic: 661 Message: 661

Would anyone know if the new production rigs shipped to the US are unblocked for Xmit
Transmit 134-174, 400-490 MHz? Or do we have to unblock?
Tnx.

662. Re: [Anytone_AT-588UV] Unblocked Transmit Range (FM) 134-174, 400-490 MHz ?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 21:57:00 UTC
From: George Dunagin
Topic: 661 Message: 662

No problem, mine came unblocked with total coverage....

--- On Wed, 12/26/12, wowxxi2002 <wowxxi2002@...> wrote:

From: wowxxi2002 <wowxxi2002@yahoo.com>
Subject: [Anytone_AT-588UV] Unblocked Transmit Range (FM) 134-174, 400-490 MHz ?
To: Anytone_AT-588UV@yahoogroups.com
Date: Wednesday, December 26, 2012, 9:44 PM

Would anyone know if the new production rigs shipped to the US are unblocked for Xmit Transmit 134-174, 400-490 MHz? Or do we have to unblock?

Tnx.

663. Re: [Anytone_AT-588UV] Unblocked Transmit Range (FM) 134-174, 400-490 MHz ?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 22:24:09 UTC
From: Milton Hywatt
Topic: 661 Message: 663

Transmits 136 around 179 mhz. and 400 to 490 mhz or somewhere around that without looking it up.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: wowxxi2002 <wowxxi2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 26, 2012 4:44 PM
Subject: [Anytone_AT-588UV] Unblocked Transmit Range (FM) 134-174, 400-490 MHz ?

Would anyone know if the new production rigs shipped to the US are unblocked for Xmit
Transmit 134-174, 400-490 MHz? Or do we have to unblock?
Tnx.

664. Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 22:54:42 UTC
From: Milton Hywatt
Topic: 652 Message: 664

Sorry I do not know a French retailer.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: evilsator68 <jillian.carraze@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 26, 2012 11:47 AM
Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

So,

I will buy it tomorow, do you know an french retailer ?

--- In Anytone_AT-588UV@yahoogroups.com, "evilsator68" <jillian.carraze@...> wrote:
>
> Hello,
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> at first, sorry for my bad English but I'm French.
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> I would like to know if it is a problem on the updated radio, or if it was only on the first one. A see that when TX, sometime the power of sound get down for the other, and when RX that the voice was sometimes bad. Moreover, it seem that when no RX and no TX, the radio still noisy.
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>
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> Thanks for yours answers,
>
> Jillian (French)
>

665. Re: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-26 22:59:38 UTC
From: Milton Hywatt
Topic: 652 Message: 665

If you buy from a reputable retailer and agree that the radio
can be returned for a full refund if you are dissatified you should be ok. But
I cannot guarantee it, I'm not a retailer. If I was I certainly would
stand by my product and try to work towards a solution before
giving up and offering a refund.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: evilsator68 <jillian.carraze@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 26, 2012 10:59 AM
Subject: [Anytone_AT-588UV] Re: Bad Review, how is it now after update.

So, to finnish, can I say that the new AT 5888uv as NO MORE audio tx/rx problem, and can I buy it whitout loosing my money ?

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> 100% Milton,Â and that is why I recommend a reputable dealer and one that is at least close by (in the USA). Yes those out of country may make good on your deal too but I think of the delay and cost in shipping time. If it were a $40.00 HT, well, no worries but this is not a $40.00 HT Nothing is perfect, no matter what but doing the best one can makes good sense.
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> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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> > Thanks for yours answers,
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> > Jillian (French)
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666. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 15:48:51 UTC
From: electrician2000
Topic: 637 Message: 666

Sorry for the delay on this reply.
I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.
Thanks
Nick

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> This radio has an undocumented (I've not been able to locate it) feature
> to turn it on or put it to sleep using DTMF tones. Great for a remoteÂ
> cross band repeater. Either I've read this somewhere or I've got theÂ
> wrong radio.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: George Dunagin <n5nns@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, December 24, 2012 3:22 PM
> Subject: Re: [Anytone_AT-588UV] Remote Kill
>
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> Â
> Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.
>
> Any further information you may provide would be helpful.
>
> --- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:
>
>
> >From: Milton Hywatt <mhywattt@...>
> >Subject: Re: [Anytone_AT-588UV] Remote Kill
> >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> >Date: Monday, December 24, 2012, 4:39 PM
> >
> >
> >Â

> >How did you turn it on? And what do you mean by un-kill?Â
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
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> >
> >_____
> > From: electrician2000 <kc9joy@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Monday, December 24, 2012 11:08 AM
> >Subject: [Anytone_AT-588UV] Remote Kill
> >
> >
> >Â
> >I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.
> >
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667. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 16:04:44 UTC
From: Paul H Linkous
Topic: 637 Message: 667

If the remote kill/stun is like the Motorola radios and you used some dtmf
code to remotely kill the radio then you would now have a paper weight.
On Dec 28, 2012 10:48 AM, "electrician2000" <kc9joy@...> wrote:

> Sorry for the delay on this reply.
> I was able to turn the remote kill on in the software. This is located in
> the DTMF menu on the right of the software. In there is a remote stun and
> remote kill option. On page 18 of the manual it talks about the remote kill
> and how to turn it on... But it does not tell how to turn it off. I left
> the radio powered off and disconnected for a day and was still unable to
> bring it back. I hope this helps answer the questions you had. I will be
> around to answers anything you can think of me to try.
> Thanks
> Nick
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> > cross band repeater. Either I've read this somewhere or I've got theÂ
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> > From: George Dunagin <n5nns@...>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, December 24, 2012 3:22 PM
> > Subject: Re: [Anytone_AT-588UV] Remote Kill
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> or kill" to disable another radio which is either being used in a manner
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> > Any further information you may provide would be helpful.
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> > --- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:
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> > >From: Milton Hywatt <mhywattt@...>

> > >Subject: Re: [Anytone_AT-588UV] Remote Kill
> > >To: "Anytone_AT-588UV@yahoogroups.com" <
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> Yahoo! Groups Links
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668. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 17:27:43 UTC
From: Colin McDonald
Topic: 637 Message: 668

in the manual that was posted here a while back, I remember the remote stun/remote kill thing and there was certainly a way to restore the radio after a remote kill was instigated.
perhaps via software only but it seems to me there was a method to get it running again.
So no, I don't think it's like other radios where the remote kill completely disables the radio for good.
73
Colin V A6BKX
----- Original Message -----
From: Paul H Linkous
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 9:04 AM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

If the remote kill/stun is like the Motorola radios and you used some dtmf code to remotely kill the radio then you would now have a paper weight.

On Dec 28, 2012 10:48 AM, "electrician2000" <kc9joy@...> wrote:

Sorry for the delay on this reply.
I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.
Thanks
Nick

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> This radio has an undocumented (I've not been able to locate it) feature
> to turn it on or put it to sleep using DTMF tones. Great for a remoteÂ
> cross band repeater. Either I've read this somewhere or I've got theÂ
> wrong radio.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: George Dunagin <n5nns@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, December 24, 2012 3:22 PM
> Subject: Re: [Anytone_AT-588UV] Remote Kill
>
>

> Â
> Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.
>
> Any further information you may provide would be helpful.
>
> --- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:
>
>
> >From: Milton Hywatt <mhywattt@...>
> >Subject: Re: [Anytone_AT-588UV] Remote Kill
> >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> >Date: Monday, December 24, 2012, 4:39 PM
> >
> >
> >Â
> >How did you turn it on? And what do you mean by un-kill?Â
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >_____
> > From: electrician2000 <kc9joy@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Monday, December 24, 2012 11:08 AM
> >Subject: [Anytone_AT-588UV] Remote Kill
> >
> >
> >Â
> >I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.
> >
> >
> >
> >
>

Yahoo! Groups Links

669. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 19:36:39 UTC
From: George Dunagin
Topic: 637 Message: 669

Ok, Yaesu Vertex can be revived, as can the At588 single band. Have not seen but am looking for the procedure to do this on the AT-5888UV/AT588UV. I am reasonably sure this can be done. Yaesu/Vertex requires theirs to be sent to a service center. The 588 does not, I believe.

Have you asked your supplier yet and is there any power at all when you turn it on? Will keep looking,
George

--- On Fri, 12/28/12, electrician2000 <kc9joy@...> wrote:

From: electrician2000 <kc9joy@...>
Subject: [Anytone_AT-588UV] Re: Remote Kill
To: Anytone_AT-588UV@yahoogroups.com
Date: Friday, December 28, 2012, 3:48 PM

Sorry for the delay on this reply.

I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.

Thanks

Nick

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:

>

> This radio has an undocumented (I've not been able to locate it) feature

> to turn it on or put it to sleep using DTMF tones. Great for a remoteÂ

> cross band repeater. Either I've read this somewhere or I've got theÂ

> wrong radio.Â

> Â

> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>

>

> _____

> From: George Dunagin <n5nns@...>

> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Monday, December 24, 2012 3:22 PM

> Subject: Re: [Anytone_AT-588UV] Remote Kill

>

>

> Â

> Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.

>

> Any further information you may provide would be helpful.

>

> --- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:

>

>

> >From: Milton Hywatt <mhywattt@...>

> >Subject: Re: [Anytone_AT-588UV] Remote Kill

> >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

> >Date: Monday, December 24, 2012, 4:39 PM

> >

> >

> >Â

> >How did you turn it on? And what do you mean by un-kill?Â

> >Â

> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

> >

> >

> >

> >_____

> > From: electrician2000 <kc9joy@...>

> >To: Anytone_AT-588UV@yahoogroups.com

> >Sent: Monday, December 24, 2012 11:08 AM

> >Subject: [Anytone_AT-588UV] Remote Kill

> >

> >

> >Â

> >I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.

> >

> >

> >

> >

>

670. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 21:27:23 UTC
From: electrician2000
Topic: 637 Message: 670

Yes there is power when I turn the radio on and can see activity on my home channels. I am unable to change anything on the radio. I ahve tried sending the code again to unlock it but that did not work. I am trying to contact my supplier now to see if he has any ideas. I will try anything to figure it out. Hope that I do not have to send it back to the manufacturer to have fixed. That would take some time to ship.
THanks
Nick

671. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 23:05:24 UTC
From: Milton Hywatt
Topic: 637 Message: 671

Where did you get the manual you are looking at? I have one
for AT-588UV and it doesn't mention remote kill on page 18.
It goes over CTCSS setup, Sub band display and DTMF pre-load
delay time. I didn't see the word kill on page 18 or pages 17 & 19.

So essentially you have a doorstop or paperweight. Your radio
is "bricked" because you killed it. I don't know if there is a way
the consumer can resurrect it. That would defeat the purpose
of the kill function which could be used to disable the radio if
it were stolen and you figured out what frequency it was listening to.
 If there is nothing in the manual, then there may be a way to un-brick
the radio by pushing a combination of buttons while pushing the
power button, or maybe a jumper inside. But those would be secrets
of the manufacturer and that's probably who you'll need to ask. Or
maybe your dealer might have been told the procedure if one exists.
I'm fairly confident there is a way to unbrick the radio. The CPU is
probably running when the radio is attached to 12 vdc the only thing
the radio does not respond to the pwr switch.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 10:48 AM
Subject: [Anytone_AT-588UV] Re: Remote Kill

Sorry for the delay on this reply.
I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.
Thanks
Nick

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> to turn it on or put it to sleep using DTMF tones. Great for a remoteÂ
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> wrong radio.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>

> _____
> From: George Dunagin <n5nns@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, December 24, 2012 3:22 PM
> Subject: Re: [Anytone_AT-588UV] Remote Kill
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>
> Â
> Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.
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> Any further information you may provide would be helpful.
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> --- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:
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> >From: Milton Hywatt <mhywattt@...>
> >Subject: Re: [Anytone_AT-588UV] Remote Kill
> >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> >Date: Monday, December 24, 2012, 4:39 PM
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> >How did you turn it on? And what do you mean by un-kill?Â
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> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > From: electrician2000 <kc9joy@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Monday, December 24, 2012 11:08 AM
> >Subject: [Anytone_AT-588UV] Remote Kill
> >
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> >
> >
> >
> >
>

672. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 23:15:19 UTC
From: electrician2000
Topic: 637 Message: 672

This transceiver has 3 optional signaling: DTMF/5Tone/2Tone,those signaling function similar as CTCSS/DCS signaling. When the receiver adds an optional signaling, the caller shall transmit matching signaling. DTMF and 5Tone signaling can be applied for other advanced features such as ANI, PTT ID, group call, select call, remotely stun, remotely kill waken etc

```
If you look at page 24 of 45 in adobe that is where it is. The number on the side of the
page is 18. The text above if copied straite from the manual.
Nick
```

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Where did you get the manual you are looking at? I have one
> for AT-588UV and it doesn't mention remote kill on page 18.
> It goes over CTCSS setup, Sub band display and DTMF pre-load
> delay time. I didn't see the word kill on page 18 or pages 17 & 19.
>
> So essentially you have a doorstop or paperweight. Your radio
> is "bricked" because you killed it. I don't know if there is a way
> the consumer canÂ resurrect it. That would defeat the purposeÂ
> of the kill function which could be used to disable the radio if
> it were stolen and you figured out what frequency it was listening to.Â
> Â If there is nothing in the manual, then there may be a way to un-brick
> the radio by pushing a combination of buttons while pushing the
> power button, or maybe a jumper inside. But those would be secrets
> of the manufacturer and that's probably who you'll need to ask. Or
> maybe your dealer might have been told the procedure if one exists.
> I'm fairly confident there is a way to unbrick the radio. The CPU is
> probably running when the radio is attached to 12 vdc the only thing
> the radio does not respond to the pwr switch.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: electrician2000 <kc9joy@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, December 28, 2012 10:48 AM
> Subject: [Anytone_AT-588UV] Re: Remote Kill
>
>
> Â
> Sorry for the delay on this reply.
> I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In

there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.
> Thanks
> Nick
>
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> >
> > This radio has an undocumented (I've not been able to locate it) feature
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> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >
> > _____
> > From: George Dunagin <n5nns@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, December 24, 2012 3:22 PM
> > Subject: Re: [Anytone_AT-588UV] Remote Kill
> >
> >
> > Ã□Â
> > Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.
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> > Any further information you may provide would be helpful.
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> >
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> > >Subject: Re: [Anytone_AT-588UV] Remote Kill
> > >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> > >Date: Monday, December 24, 2012, 4:39 PM
> > >
> > >
> > >Ã□Â
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> > >Ã□Â
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> > >
> > >
> > >_____
> > > From: electrician2000 <kc9joy@>
> > >To: Anytone_AT-588UV@yahoogroups.com

> > >Sent: Monday, December 24, 2012 11:08 AM
> > >Subject: [Anytone_AT-588UV] Remote Kill
> > >
> > >
> > >Ã□Â
> > >I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.
> > >
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>

673. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-28 23:27:44 UTC
From: Milton Hywatt
Topic: 637 Message: 673

Oddly that is page 23 in my manual. Where did you find the signaling to remote kill the radio? Obviously it can be awakened remotely with the correct signaling. What is the state of the radio? Does it power up and give you a message that it is disabled?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 6:15 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

This transceiver has 3 optional signaling: DTMF/5Tone/2Tone,those signaling function similar as CTCSS/DCS signaling. When the receiver adds an optional signaling, the caller shall transmit matching signaling. DTMF and 5Tone signaling can be applied for other advanced features such as ANI, PTT ID, group call, select call, remotely stun, remotely kill waken…etc

If you look at page 24 of 45 in adobe that is where it is. The number on the side of the page is 18. The text above if copied straite from the manual.
Nick

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> It goes over CTCSS setup, Sub band display and DTMF pre-load
> delay time. I didn't see the word kill on page 18 or pages 17 & 19.
>
> So essentially you have a doorstop or paperweight. Your radio
> is "bricked" because you killed it. I don't know if there is a way
> the consumer canÂ resurrect it. That would defeat the purposeÂ
> of the kill function which could be used to disable the radio if
> it were stolen and you figured out what frequency it was listening to.Â
> Â If there is nothing in the manual, then there may be a way to un-brick
> the radio by pushing a combination of buttons while pushing the
> power button, or maybe a jumper inside. But those would be secrets
> of the manufacturer and that's probably who you'll need to ask. Or
> maybe your dealer might have been told the procedure if one exists.
> I'm fairly confident there is a way to unbrick the radio. The CPU is
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> the radio does not respond to the pwr switch.Â
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> From: electrician2000 <kc9joy@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, December 28, 2012 10:48 AM
> Subject: [Anytone_AT-588UV] Re: Remote Kill
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> Â
> Sorry for the delay on this reply.
> I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.
> Thanks
> Nick
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> > Ã,Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > From: George Dunagin <n5nns@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, December 24, 2012 3:22 PM
> > Subject: Re: [Anytone_AT-588UV] Remote Kill
> >
> >
> > Ã,Â
> > Yes, more information, please. Normally one sets a radio to "remote stun or kill" to disable another radio which is either being used in a manner that it is not supposed to be or one which has been stolen. This is usually accomplished by sending a specific set of tones.
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> > Any further information you may provide would be helpful.
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> > --- On Mon, 12/24/12, Milton Hywatt <mhywattt@> wrote:
> >
> >
> > >From: Milton Hywatt <mhywattt@>
> > >Subject: Re: [Anytone_AT-588UV] Remote Kill
> > >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

> > >Date: Monday, December 24, 2012, 4:39 PM
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> > >
> > >
> > >
> > >
> >
>

674. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 00:05:36 UTC
From: Randy
Topic: 637 Message: 674

I do not know how you determined that "Remote Kill" is the function you turned on.

Is it possible that you turned on Function 21-LOCK, the "Keypad Lockout" function? It is on page 23 of the manual or page 29 in Adobe Reader.

Regards,
Randy

--- In Anytone_AT-588UV@yahoogroups.com, "electrician2000" <kc9joy@...> wrote:
>
> I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.
>

675. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 00:27:45 UTC
From: Milton Hywatt
Topic: 637 Message: 675

In order to use remote kill you would either have to know the 5 Tone sequence. Same goes to awaken the radio. I cannot find any reference to either in the manual, only how to turn on the 5Tone encode and how to set the 5Tone self ID. Nothing about setting or using it for kill/awake. So I'd like to know what the user was "playing with" and how he ended up turning on whatever got turned on, what the radio does/does not do in this state. Some of the TYT hand helds have a remote kill and to shut that off you have to enter a password. Maybe one you previously set up. Or maybe a factory code.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Randy <campbellrd@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 7:05 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

I do not know how you determined that "Remote Kill" is the function you turned on.

Is it possible that you turned on Function 21-LOCK, the "Keypad Lockout" function? It is on page 23 of the manual or page 29 in Adobe Reader.

Regards,
Randy

--- In Anytone_AT-588UV@yahoogroups.com, "electrician2000" <kc9joy@...> wrote:
>
> I was playing with the radio and turned on remote kill. It works but, how do I un-kill it. I tried power cycling, programming, factory reset and could not get it. Any help would be great.
>

676. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 01:26:28 UTC
From: Jim Cicirello
Topic: 637 Message: 676

*In this as the remotelly Kill feature is mentioned. It is the 588, so is
that a non USA Model??*
*
*
Good Luck
*

Using 5Tone to send Message, Emergency alarm, Call all, ANI, Remotely kill,
Remotely Waken,etc.
Automatic calling
*
*
*
*
http://zhyichina.en.alibaba.com/product/552001274-210250801/Nice_housing_stoutness_stabili
ty_AT_588_Mobile_Radio.html
*
*
*

On Fri, Dec 28, 2012 at 7:27 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> In order to use remote kill you would either have to know the 5 Tone
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> Some of the TYT hand helds have a remote kill and to shut that off you have
> to enter a password. Maybe one you previously set up. Or maybe a factory
> code.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* Randy <campbellrd@yahoo.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Friday, December 28, 2012 7:05 PM
>
> *Subject:* [Anytone_AT-588UV] Re: Remote Kill
>
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> I do not know how you determined that "Remote Kill" is the function you
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> function? It is on page 23 of the manual or page 29 in Adobe Reader.
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> Regards,
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> could not get it. Any help would be great.
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>
>
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

677. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 02:59:25 UTC
From: donritchie
Topic: 637 Message: 677

It seems like the "user" screwed up BIG TIME, by doing
something he did not understand.
The only thing I can suggest is to try and send the same
code he sent to KILL it,
this MIGHT wake it up.

On 12/28/2012 10:48 AM, electrician2000 wrote:
>
> Sorry for the delay on this reply.
> I was able to turn the remote kill on in the software.
> This is located in the DTMF menu on the right of the
> software. In there is a remote stun and remote kill
> option. On page 18 of the manual it talks about the remote
> kill and how to turn it on... But it does not tell how to
> turn it off. I left the radio powered off and disconnected
> for a day and was still unable to bring it back. I hope
> this helps answer the questions you had. I will be around
> to answers anything you can think of me to try.
> Thanks
> Nick
>
> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
> <mhywattt@...> wrote:
> >
> > This radio has an undocumented (I've not been able to
> locate it) feature
> > to turn it on or put it to sleep using DTMF tones. Great
> for a remote?
> > cross band repeater. Either I've read this somewhere or
> I've got the?
> > wrong radio.?
> > ?
> > Sent from my 15.4" MacBook Pro i7 quad core OS X
> Mountain Lion
> >
> >
> > _____
> > From: George Dunagin <n5nns@...>
> > To: Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>
> > Sent: Monday, December 24, 2012 3:22 PM
> > Subject: Re: [Anytone_AT-588UV] Remote Kill
> >
> >

> > ?
> > Yes, more information, please. Normally one sets a radio
> to "remote stun or kill" to disable another radio which is
> either being used in a manner that it is not supposed to
> be or one which has been stolen. This is usually
> accomplished by sending a specific set of tones.
> >
> > Any further information you may provide would be helpful.
> >
> > --- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:
> >
> >
> > >From: Milton Hywatt <mhywattt@...>
> > >Subject: Re: [Anytone_AT-588UV] Remote Kill
> > >To: "Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>"
> <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>>
> > >Date: Monday, December 24, 2012, 4:39 PM
> > >
> > >
> > >?
> > >How did you turn it on? And what do you mean by un-kill??
> > >?
> > >Sent from my 15.4" MacBook Pro i7 quad core OS X
> Mountain Lion
> > >
> > >
> > >
> > >_____
> > > From: electrician2000 <kc9joy@...>
> > >To: Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>
> > >Sent: Monday, December 24, 2012 11:08 AM
> > >Subject: [Anytone_AT-588UV] Remote Kill
> > >
> > >
> > >?
> > >I was playing with the radio and turned on remote kill.
> It works but, how do I un-kill it. I tried power cycling,
> programming, factory reset and could not get it. Any help
> would be great.
> > >
> > >
> > >
> > >
> >
>
>

--
quote from NRA's Wayne LaPierre
"The only thing that stops a bad guy with a gun
is a good guy with a gun."

678. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 03:15:42 UTC
From: Milton Hywatt
Topic: 637 Message: 678

Yeah most of us who like to push the envelope have screwed up.
But this isn't a fatal error. It is a useful function of the radio
to be able to awake and sleep it remotely. And I don't think a
mere toggle of the DTMF string will awake it. Right now I might
give part of an arm an a leg to know how the hell he knew how
to arrange a 5Tone DTMF string for a kill. Maybe that way a meeting
of the minds could offer the solution. I have friends in the land mobile
business that deal with commercial gear that have remote kill. This is
so a lost radio can be deactivated and preserve the security of the agency
using them. Kenwood and Icom have these systems.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: donritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 9:59 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

It seems like the "user" screwed up BIG TIME, by doing something he did not understand.
The only thing I can suggest is to try and send the same code he
sent to KILL it,
this MIGHT wake it up.

On 12/28/2012 10:48 AM, electrician2000 wrote:

>Sorry for the delay on this reply.
>I was able to turn the remote kill on in the software.
This is located in the DTMF menu on the right of the
software. In there is a remote stun and remote kill
option. On page 18 of the manual it talks about the remote
kill and how to turn it on... But it does not tell how to
turn it off. I left the radio powered off and disconnected
for a day and was still unable to bring it back. I hope
this helps answer the questions you had. I will be around
to answers anything you can think of me to try.
>Thanks
>Nick
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>
>> This radio has an undocumented (I've not been able to
locate it) feature
>> to turn it on or put it to sleep using DTMF tones.
Great for a remoteÂ
>> cross band repeater. Either I've read this somewhere

or I've got theÂ
>> wrong radio.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X
Mountain Lion
>>
>>
>> _____
>> From: George Dunagin <n5nns@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Monday, December 24, 2012 3:22 PM
>> Subject: Re: [Anytone_AT-588UV] Remote Kill
>>
>>
>> Â
>> Yes, more information, please. Normally one sets a
radio to "remote stun or kill" to disable another radio
which is either being used in a manner that it is not
supposed to be or one which has been stolen. This is
usually accomplished by sending a specific set of tones.
>>
>> Any further information you may provide would be
helpful.
>>
>> --- On Mon, 12/24/12, Milton Hywatt <mhywattt@...> wrote:
>>
>>
>> >From: Milton Hywatt <mhywattt@...>
>> >Subject: Re: [Anytone_AT-588UV] Remote Kill
>> >To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>> >Date: Monday, December 24, 2012, 4:39 PM
>> >
>> >
>> >Â
>> >How did you turn it on? And what do you mean by
un-kill?Â
>> >Â
>> >Sent from my 15.4" MacBook Pro i7 quad core OS X
Mountain Lion
>> >
>> >
>> >
>> >_____
>> > From: electrician2000 <kc9joy@...>
>> >To: Anytone_AT-588UV@yahoogroups.com
>> >Sent: Monday, December 24, 2012 11:08 AM
>> >Subject: [Anytone_AT-588UV] Remote Kill
>> >
>> >
>> >Â

>> >I was playing with the radio and turned on remote
kill. It works but, how do I un-kill it. I tried power
cycling, programming, factory reset and could not get it.
Any help would be great.
>> >
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>

--
quote from NRA's Wayne LaPierre "The only thing that stops a bad guy with a gun is a good guy with a gun."

679. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 08:52:46 UTC
From: Jim Groenke
Topic: 637 Message: 679

Nick,
Speaking from a commercial radio knowledge base (and I hope I'm wrong as far as Anytone is concerned), but the difference between a "Stun" and "Kill" in commercial radio parlance is:
Stun Disables a radio's transmitter, so that it can no longer transmit until reset by a radio tech with appropriate programming software.
Kill Disables the radio entirely (no functioning whatsoever) and can't be brought back without appropriate software and possibly the use of a reset keyword that would have been previously programmed in.

We don't know how Anytone has implemented these two features. We should probably get some guidance direct from Anytone engineering as it sounds like you've 'bricked' your radio using the kill feature. Did you store the radio's programming info on your PC before you enabled and sent the Kill command? If so, have you tried forcing a reprogram using this data file? Or will the radio not even respond to your programming computer?

Jim G.

On Fri, Dec 28, 2012 at 7:48 AM, electrician2000 <kc9joy@...> wrote:

> **
>
>
> Sorry for the delay on this reply.
> I was able to turn the remote kill on in the software. This is located in
> the DTMF menu on the right of the software. In there is a remote stun and
> remote kill option. On page 18 of the manual it talks about the remote kill
> and how to turn it on... But it does not tell how to turn it off. I left
> the radio powered off and disconnected for a day and was still unable to
> bring it back. I hope this helps answer the questions you had. I will be
> around to answers anything you can think of me to try.
> Thanks
> Nick
>
>

680. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 10:11:04 UTC
From: Jim Groenke
Topic: 637 Message: 680

Also, Rick have you tried the "Resume Factory Default" procedure described on Adobe Acrobat Page no. 39? (the bottom of)?

On Sat, Dec 29, 2012 at 12:52 AM, Jim Groenke <kr6wp.ilrp@...> wrote:

> Nick,
> Speaking from a commercial radio knowledge base (and I hope I'm wrong as
> far as Anytone is concerned), but the difference between a "Stun" and
> "Kill" in commercial radio parlance is:
> Stun Disables a radio's transmitter, so that it can no longer transmit
> until reset by a radio tech with appropriate programming software.
> Kill Disables the radio entirely (no functioning whatsoever) and can't be
> brought back without appropriate software and possibly the use of a reset
> keyword that would have been previously programmed in.
>
> We don't know how Anytone has implemented these two features. We should
> probably get some guidance direct from Anytone engineering as it sounds
> like you've 'bricked' your radio using the kill feature. Did you store the
> radio's programming info on your PC before you enabled and sent the Kill
> command? If so, have you tried forcing a reprogram using this data file? Or
> will the radio not even respond to your programming computer?
>
> Jim G.
>
>
> On Fri, Dec 28, 2012 at 7:48 AM, electrician2000 <kc9joy@...m> wrote:
>
>> **
>>
>>
>> Sorry for the delay on this reply.
>> I was able to turn the remote kill on in the software. This is located in
>> the DTMF menu on the right of the software. In there is a remote stun and
>> remote kill option. On page 18 of the manual it talks about the remote kill
>> and how to turn it on... But it does not tell how to turn it off. I left
>> the radio powered off and disconnected for a day and was still unable to
>> bring it back. I hope this helps answer the questions you had. I will be
>> around to answers anything you can think of me to try.
>> Thanks
>> Nick
>>
>>
>
>

681. Re: [Anytone_AT-588UV] Mono 3.5mm external speaker plug.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 10:36:23 UTC
From: Jim Groenke
Topic: 515 Message: 681

Milton (or anyone else with info)

Do we have a better understanding of how exactly the external speaker jack on the radio is wired/expected to be used? It sounds from your description they've chosen to use a stero 3.5mm and then only wire up the Right Channel conductors and it only puts out audio from the left-side band of the radio, is that correct?

Anyone else have any observations?

On Fri, Dec 14, 2012 at 4:41 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> Has anyone who has the 588UV with the FCC and serial # stickers tried
> to use a mono plug external speaker? I get some audio but also get a low
> frequency squeal. It was my understanding that if a mono plug was used
> both VHF and UHF would output on a mono plug to a single speaker. I
> can get VHF only if I use a stereo plug using the tip and sleeve and the
> audio is loud and clean.
>
>

682. How was this done? Kill command, I mean.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 12:54:23 UTC
From: George Dunagin
Topic: 637 Message: 682

Yes it is as I said, IF one sends the tones to kill or stun the radio, which has to be done from another radio and both radios must be programmed to do so, then we will need the procedure from either the factory or the supplier to "revive" the affected radio. Unless the one who killed it has the code to revive or restore the radio.

What I am wondering and perhaps is not clear here is what was done to accomplish the killing of the radio? Is it a bad thing that has happened? Yes, but it is a learning experience because if we learn this we will have another level of protection should we have any 2 or more units (HT and Mobile, mobile mobile, HT and HT) that we can access and control should they fall in the wrong hands.

So, unless I missed a post, what was done to kill the radio? Tones had to be set up and sent to the radio from another radio.

Thanks,
George

--- On Sat, 12/29/12, Jim Groenke <kr6wp.ilrp@...> wrote:

From: Jim Groenke <kr6wp.ilrp@gmail.com>
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill
To: Anytone_AT-588UV@yahoogroups.com
Date: Saturday, December 29, 2012, 8:52 AM

Nick,
Speaking from a commercial radio knowledge base (and I hope I'm wrong as far as Anytone is concerned), but the difference between a "Stun" and "Kill" in commercial radio parlance is: Stun Disables a radio's transmitter, so that it can no longer transmit until reset by a radio tech with appropriate programming software.

Kill Disables the radio entirely (no functioning whatsoever) and can't be brought back without appropriate software and possibly the use of a reset keyword that would have been previously programmed in.

We don't know how Anytone has implemented these two features. We should probably get some guidance direct from Anytone engineering as it sounds like you've 'bricked' your radio using the kill feature. Did you store the radio's programming info on your PC before you enabled and sent the Kill command? If so, have you tried forcing a reprogram using this data file? Or will the radio not even respond to your programming computer?

Jim G.

On Fri, Dec 28, 2012 at 7:48 AM, electrician2000 <kc9joy@...> wrote:

Sorry for the delay on this reply.

I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of

the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.

Thanks

Nick

684. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 13:59:16 UTC
From: George Dunagin
Topic: 637 Message: 684

Yes it is as I said, IF one sends the tones to kill or stun the radio, which has to be done from another radio and both radios must be programmed to do so, then we will need the procedure from either the factory or the supplier to "revive" the affected radio. Unless the one who killed it has the code to revive or restore the radio.

What I
am wondering and perhaps is not clear here is what was done to accomplish the killing of the radio? Is it a bad thing that has happened? Yes, but it is a learning experience because if we learn this we will have another level of protection should we have any 2 or more units (HT and Mobile, mobile mobile, HT and HT) that we can access and control should they fall in the wrong hands.

So, unless I missed a post, what was done to kill the radio? Tones had to be set up and sent to the radio from another radio.

--- On Fri, 12/28/12, electrician2000 <kc9joy@...> wrote:

From: electrician2000 <kc9joy@...>
Subject: [Anytone_AT-588UV] Re: Remote Kill
To: Anytone_AT-588UV@yahoogroups.com
Date: Friday, December 28, 2012, 9:27 PM

Yes there is power when I turn the radio on and can see activity on my home channels. I am unable to change anything on the radio. I ahve tried sending the code again to unlock it but that did not work. I am trying to contact my supplier now to see if he has any ideas. I will try anything to figure it out. Hope that I do not have to send it back to the manufacturer to have fixed. That would take some time to ship.

THanks

Nick

685. Re: How was this done? Kill command, I mean.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 17:12:41 UTC
From: electrician2000
Topic: 637 Message: 685

Ok going to try to answer all the question I can.
I am the end user as well as the programmer. I did set up the remote kill. To do this you must attach the radio to the computer to program the codes to kill and stun the radio. Under the DTMF button on the right of the screen in programming there is an option to enter the kill and stun dtmf code. I set it to 1234 to try it out. It does work well. I have not been able to unkill it. After looking at the AT-588 (mono band radio) it has the same feature but says that it can be woken up by sending the remote kill code plus the # key. That did not work for me.
I can still read the radio but when I try to send the programming to it it comes back and says that the radio has been killed and cancels the write to the radio.
I am not a newbee to radios. I have worked on them for years and do lots of programming with systems much worse than this.
I would like to find the fix so we can make note of what to do if this happens.
I hope that answered the questions... I am watching and answering as soon as I can.
Thanks for all the help and suggestions so far.
Nick

686. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 17:48:44 UTC
From: Jim Groenke
Topic: 637 Message: 686

Did you try the Factory default reset procedure? Page 39 (Acrobat numbering) of the manual....

> --- On *Fri, 12/28/12, electrician2000 <kc9joy@gmail.com>* wrote:
>
>
> From: electrician2000 <kc9joy@...>
> Subject: [Anytone_AT-588UV] Re: Remote Kill
> To: Anytone_AT-588UV@yahoogroups.com
> Date: Friday, December 28, 2012, 9:27 PM
>
>
>
>
>
> Yes there is power when I turn the radio on and can see activity on my
> home channels. I am unable to change anything on the radio. I ahve tried
> sending the code again to unlock it but that did not work. I am trying to
> contact my supplier now to see if he has any ideas. I will try anything to
> figure it out. Hope that I do not have to send it back to the manufacturer
> to have fixed. That would take some time to ship.
> THanks
> Nick
>
>
>

687. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 18:38:27 UTC
From: electrician2000
Topic: 637 Message: 687

Yes I have does not do anything to radio.
Nick

--- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke <kr6wp.ilrp@...> wrote:
>
> Did you try the Factory default reset procedure? Page 39 (Acrobat
> numbering) of the manual....
>
>
> > --- On *Fri, 12/28/12, electrician2000 <kc9joy@...>* wrote:
> >
> >
> > From: electrician2000 <kc9joy@...>
> > Subject: [Anytone_AT-588UV] Re: Remote Kill
> > To: Anytone_AT-588UV@yahoogroups.com
> > Date: Friday, December 28, 2012, 9:27 PM
> >
> >
> >
> >
> >
> > Yes there is power when I turn the radio on and can see activity on my
> > home channels. I am unable to change anything on the radio. I ahve tried
> > sending the code again to unlock it but that did not work. I am trying to
> > contact my supplier now to see if he has any ideas. I will try anything to
> > figure it out. Hope that I do not have to send it back to the manufacturer
> > to have fixed. That would take some time to ship.
> > THanks
> > Nick
> >
> >
> >
>

688. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 18:46:44 UTC
From: Paul H Linkous
Topic: 637 Message: 688

What good would it do to have the kill if it was easy to revive the radio.
The kill feature is ment to permanently disable the radio so as it cannot
be used.
The stun feature is ment to disable the radio.
Now maybe Anytone does this in another way but to me the term "kill" means
the radio is dead.
Period.
On Dec 29, 2012 1:38 PM, "electrician2000" <kc9joy@...> wrote:

>
> Yes I have does not do anything to radio.
> Nick
>
> --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke <kr6wp.ilrp@...>
> wrote:
> >
> > Did you try the Factory default reset procedure? Page 39 (Acrobat
> > numbering) of the manual....
> >
> >
> > > --- On *Fri, 12/28/12, electrician2000 <kc9joy@...>* wrote:
> > >
> > >
> > > From: electrician2000 <kc9joy@...>
> > > Subject: [Anytone_AT-588UV] Re: Remote Kill
> > > To: Anytone_AT-588UV@yahoogroups.com
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> > > Yes there is power when I turn the radio on and can see activity on my
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> > > Nick
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> Yahoo! Groups Links
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689. Re: [Anytone_AT-588UV] Re: How was this done? Kill command, I mean.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 20:22:42 UTC
From: Milton Hywatt
Topic: 637 Message: 689

Ok now we may be getting somewhere. I do have a spare control head that I can play with if necessary. Let me ask you this. I haven't look at the software for a while. Does it not have a place you can also enter the DTMF string to awaken the radio? Seems un-logical that it would allow you to set kill tones and not awake tones. And if you did not enter awaken tones, you may be screwed unless there is a programmer's back door. A lot of time programmers will create a back door as a short cut. But this isn't usually published.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 29, 2012 12:12 PM
Subject: [Anytone_AT-588UV] Re: How was this done? Kill command, I mean.

Ok going to try to answer all the question I can.
I am the end user as well as the programmer. I did set up the remote kill. To do this you must attach the radio to the computer to program the codes to kill and stun the radio. Under the DTMF button on the right of the screen in programming there is an option to enter the kill and stun dtmf code. I set it to 1234 to try it out. It does work well. I have not been able to unkill it. After looking at the AT-588 (mono band radio) it has the same feature but says that it can be woken up by sending the remote kill code plus the # key. That did not work for me.
I can still read the radio but when I try to send the programming to it it comes back and says that the radio has been killed and cancels the write to the radio.
I am not a newbee to radios. I have worked on them for years and do lots of programming with systems much worse than this.
I would like to find the fix so we can make note of what to do if this happens.
I hope that answered the questions... I am watching and answering as soon as I can.
Thanks for all the help and suggestions so far.
Nick

690. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 20:31:34 UTC
From: Djeerings
Topic: 637 Message: 690

This excerpt is from a KenWood add on the net

All NEXEDGE® system operational modes - conventional, trunked and networked - share exceptional feature benefits. The 65,519 IDs for a conventional system and 60,000 IDs for a trunked system accommodate large fleet and multi-user shared systems for dispatch talk group calling and individual private unit-to-unit calling. Unit ID/Group ID validation facilitates subscriber access and call privileging. Paging reduces unnecessary voice traffic and each subscriber unit stores the last 5 pages for recall. Especially useful on mobiles, a voice storage option can be added for stored-voice message paging. Emergency features can alert a dispatcher, a supervisor or a whole talk group to a unit in distress. The All Group Call feature supports system/facility-wide general, emergency or evacuation communications. Also, NEXEDGE® original Over-the-Air Alias provides instant caller ID regardless of fleet programming. Remote Stun and Kill features temporarily or permanently disable lost or compromised subscriber units to prevent system interference, while Remote Check enables a dispatcher to make non-voice in-range subscriber unit checks. All subscribers have simultaneously voice and GPS capability for automatic fleet tracking.

It looks pretty permenant to me.....

This application seems to apply to Fleet operation with a dispatcher.

Don J

691. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 20:33:51 UTC
From: Milton Hywatt
Topic: 637 Message: 691

Jim, I think the Anytone design is to allow remote
shut down and awaken. Now granted there may be
something lost in the translation. And that may be
the key. One can always go to Anytone China
and send them support questions directly. I will
be getting my radio back inside so I can play
with the settings seeing I have a spare control
head from a prototype radio that I am going to
part out anyways. Maybe I can find out the differences
then between kill/stun/activate/revive etc...
I sure can't find much on the internet.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jim Groenke <kr6wp.ilrp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 29, 2012 3:52 AM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

Nick,
Speaking from a commercial radio knowledge base (and I hope I'm wrong as far as Anytone is concerned), but the difference between a "Stun" and "Kill" in commercial radio parlance is:
Stun Disables a radio's transmitter, so that it can no longer transmit until reset by a radio tech with appropriate programming software.
Kill Disables the radio entirely (no functioning whatsoever) and can't be brought back without appropriate software and possibly the use of a reset keyword that would have been previously programmed in.

We don't know how Anytone has implemented these two features. We should probably get some guidance direct from Anytone engineering as it sounds like you've 'bricked' your radio using the kill feature. Did you store the radio's programming info on your PC before you enabled and sent the Kill command? If so, have you tried forcing a reprogram using this data file? Or will the radio not even respond to your programming computer?

Jim G.

On Fri, Dec 28, 2012 at 7:48 AM, electrician2000 <kc9joy@...> wrote:

>
>Sorry for the delay on this reply.
>I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.

>Thanks
>Nick

692. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 20:40:28 UTC
From: Djeerings
Topic: 637 Message: 692

Info from the net...

Yaesu and I-Com also list the remote stun and kill feature.

Some of them have an imbedded serial code in the radio that is involved in access

It makes sense but it sure is news to me.....

Don J

693. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 20:44:47 UTC
From: Milton Hywatt
Topic: 637 Message: 693

Ok to me that sounds like more than sleeping waiting to be awakened.
Logically remote sleep would be powered down to save a battery.

It's in more of a stun condition and
may take advanced tech software to revive.

I don't think you have much of a choice other
than to contact your dealer. He may be willing
to swap control heads with another radio. That's
where all the guts and glory are for the CPU control
and memory for system and user settings and channels.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 4:27 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

Yes there is power when I turn the radio on and can see activity on my home channels. I am unable to change anything on the radio. I ahve tried sending the code again to unlock it but that did not work. I am trying to contact my supplier now to see if he has any ideas. I will try anything to figure it out. Hope that I do not have to send it back to the manufacturer to have fixed. That would take some time to ship.
THanks
Nick

694. Re: [Anytone_AT-588UV] Mono 3.5mm external speaker plug.

Yahoo group: Anytone_AT-588UV
Date: 2012-12-29 20:48:46 UTC
From: Milton Hywatt
Topic: 515 Message: 694

Yes, use a stereo 3.5mm jack and the RIGHT channel output
if you want both side of the radio on the external speaker.
With the LEFT side I think you just get the left depending
on the speaker control setting. But if you just want both on
the external, wire it to the RIGHT side. Forget which connection
it is but you'll know how to figure it out.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jim Groenke <kr6wp.ilrp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 29, 2012 5:36 AM
Subject: Re: [Anytone_AT-588UV] Mono 3.5mm external speaker plug.

Milton (or anyone else with info)

Do we have a better understanding of how exactly the external speaker jack on the radio is wired/expected to be used? It sounds from your description they've chosen to use a stero 3.5mm and then only wire up the Right Channel conductors and it only puts out audio from the left-side band of the radio, is that correct?

Anyone else have any observations?

On Fri, Dec 14, 2012 at 4:41 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

>
>Has anyone who has the 588UV with the FCC and serial # stickers tried
>to use a mono plug external speaker? I get some audio but also get a low
>frequency squeal. It was my understanding that if a mono plug was used
>both VHF and UHF would output on a mono plug to a single speaker. I
>can get VHF only if I use a stereo plug using the tip and sleeve and the
>audio is loud and clean.
>

695. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-30 12:48:24 UTC
From: Trygve Svard
Topic: 637 Message: 695

I have worked on the AT-289 handheld from Anytone, and to reset a stun or kill, you need a second piece of software from Anytone which is normally not provided to a end user. I will ask for that software and make available to you all so we don't have bricks laying around here in the US.

Sincerely
Trygve

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, December 29, 2012 2:44 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

Ok to me that sounds like more than sleeping waiting to be awakened.
Logically remote sleep would be powered down to save a battery.

It's in more of a stun condition and
may take advanced tech software to revive.

I don't think you have much of a choice other
than to contact your dealer. He may be willing
to swap control heads with another radio. That's
where all the guts and glory are for the CPU control
and memory for system and user settings and channels.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 4:27 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

Yes there is power when I turn the radio on and can see activity on my home channels. I am unable to change anything on the radio. I ahve tried sending the code again to unlock it but that did not work. I am trying to contact my supplier now to see if he has any ideas. I will try anything to figure it out. Hope that I do not have to send it back to the manufacturer to have fixed. That would take some time to ship.
THanks
Nick

696. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-30 16:52:10 UTC
From: TigersClawU2
Topic: 637 Message: 696

--- In Anytone_AT-588UV@yahoogroups.com, "electrician2000" <kc9joy@...> wrote:
>
>
> Yes I have does not do anything to radio.
> Nick

Normally on Motorola SIP systems, the controller would be able to unlock it. But for these, if you have another radio that can send DTMF tones like the AT588 to the stunned radio, it should awaken it. Reviving a stunned/killed radio with itself should be impossible to do so. It would defeat the security purpose of killing it. I doubt you keyed up your radio and it read its own code and killed itself. You should have only been able to kill/stun it by TX'ing the DTMF codes to it from another radio. I cant see how your radio would have an option to `kill' itself. If so, it would be a `Suicide' option, wouldn't it? Use another radio with the same ID string. It might require the 1234# code plus the unique ID code the radio has. Search through the software to see if you assigned it a ID code and use the DTMF string to see if it unlocks it. I just cant see keying up your own radio would `suicide' lock it. It had to be done from another radio. Hope this helps.

697. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-30 19:36:55 UTC
From: George Dunagin
Topic: 637 Message: 697

Outstanding and what a good thing! All that I know from Yaesu/Vertex indicates that the same software is needed in their operations.

Don't you just love groups like this?

I sure do :)

--- On Sun, 12/30/12, Trygve Svard <trygves@...> wrote:

From: Trygve Svard <trygves@...>
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Sunday, December 30, 2012, 12:48 PM

I have worked on the AT-289 handheld from Anytone, and to reset a stun or kill, you need a second piece of software from Anytone which is normally not provided to a end user. I will ask for that software and make available to you all so we don't have bricks laying around here in the US.

Sincerely
Trygve

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, December 29, 2012 2:44 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

Ok to me that sounds like more than sleeping waiting to be awakened. Logically remote sleep would be powered down to save a battery.
It's in more of a stun condition and may take advanced tech software to revive.
I don't think you have much of a choice otherthan to contact your dealer. He may be willingto swap control heads with another radio. That'swhere all the guts and glory are for the CPU controland memory for system and user settings and channels.
 Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 4:27 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

Yes there is power when I turn the radio on and can see activity on my home channels. I am unable to change anything on the radio. I ahve tried sending the code again to unlock it but that did not work. I am trying to contact my supplier now to see if he has any ideas. I will try anything to figure it out. Hope that I do not have to send it back to the manufacturer to have fixed. That would take some time to ship.

THanks

Nick

698. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-30 21:38:28 UTC
From: Milton Hywatt
Topic: 637 Message: 698

Yes it wouldn't make sense to kill or stun a radio
and then just toss it in the trash because nothing
could revive it. So I believe there to be engineering
software needed to revive the radio if accidentally
killed or stunned that wipes the radio's programmable
memory clean and then allows it to be copied over fresh
from firmware the next time you hit the pwr switch.

It would be get ahold of this software if it exists. And
make a archive of it and upload it to the files section.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Trygve Svard <trygves@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 30, 2012 7:48 AM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

I have worked on the AT-289 handheld from Anytone, and to reset a stun or kill, you need a second piece of software from Anytone which is normally not provided to a end user. I will ask for that software and make available to you all so we don't have bricks laying around here in the US.

Sincerely
Trygve

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, December 29, 2012 2:44 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 4:27 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

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THanks
Nick

699. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-30 23:10:41 UTC
From: electrician2000
Topic: 637 Message: 699

Hello all and thanks for everything so far. There is not a place to add a awake code in the dtmf area. I am hoping that there is a back door. Really do not want my new radio to be a door stop.
Nick
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Jim, I think the Anytone design is to allow remoteÂ
> shut down and awaken. Now granted there may beÂ
> something lost in the translation. And that may be
> the key. One can always go to Anytone ChinaÂ
> and send them support questions directly. I will
> be getting my radio back inside so I can play
> with the settings seeing I have a spare control
> head from a prototype radio that I am going toÂ
> part out anyways. Maybe I can find out the differences
> then between kill/stun/activate/revive etc...
> I sure can't find much on the internet.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Jim Groenke <kr6wp.ilrp@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, December 29, 2012 3:52 AM
> Subject: Re: [Anytone_AT-588UV] Re: Remote Kill
>
>
> Â
> Nick,
> Speaking from a commercial radio knowledge base (and I hope I'm wrong as far as Anytone is concerned), but the difference between a "Stun" and "Kill" in commercial radio parlance is:
> Stun Disables a radio's transmitter, so that it can no longer transmit until reset by a radio tech with appropriate programming software.
> Kill Disables the radio entirely (no functioning whatsoever) and can't be brought back without appropriate software and possibly the use of a reset keyword that would have been previously programmed in.
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> We don't know how Anytone has implemented these two features.Â We should probably get some guidance direct from Anytone engineering as it sounds like you've 'bricked' your radio using the kill feature. Did you store the radio's programming info on your PC before you enabled and sent the Kill command? If so, have you tried forcing a reprogram using this data file? Or will the radio not even respond to your programming computer?
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> Jim G.
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>
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>
>
> >Â
> >Sorry for the delay on this reply.
> >I was able to turn the remote kill on in the software. This is located in the DTMF menu on the right of the software. In there is a remote stun and remote kill option. On page 18 of the manual it talks about the remote kill and how to turn it on... But it does not tell how to turn it off. I left the radio powered off and disconnected for a day and was still unable to bring it back. I hope this helps answer the questions you had. I will be around to answers anything you can think of me to try.
> >Thanks
> >Nick
>

700. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-30 23:32:44 UTC
From: Milton Hywatt
Topic: 637 Message: 700

No kidding! LOL that's just plain stupid. Or there is no real remote sleep/wake function, just remote stun and kill. I guess this is keeping in tradition that the radio can be used in the business/profession realm and if lost of stolen, can be disabled to protect the user from unwanted transmissions on their frequency. However, how many different radios out there that can access the same frequencies? Plenty. Well I guess you'll have to wait for some input from someone who can provide some software to reflash or revive or maybe an unlock code. I'll keep researching, keep an eye out for some good news. In the meanwhile try Qixiang's website for some support, the URL is on the box.

Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 30, 2012 6:10 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

Hello all and thanks for everything so far. There is not a place to add a awake code in the dtmf area. I am hoping that there is a back door. Really do not want my new radio to be a door stop.
Nick
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> Jim, I think the Anytone design is to allow remoteÂ
> shut down and awaken. Now granted there may beÂ
> something lost in the translation. And that may be
> the key. One can always go to Anytone ChinaÂ
> and send them support questions directly. I will
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> with the settings seeing I have a spare control
> head from a prototype radio that I am going toÂ
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> then between kill/stun/activate/revive etc...
> I sure can't find much on the internet.Â
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> From: Jim Groenke <kr6wp.ilrp@...>
> To: Anytone_AT-588UV@...m
> Sent: Saturday, December 29, 2012 3:52 AM
> Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

>
>
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> >Thanks
> >Nick
>

701. Re: [Anytone_AT-588UV] Re: Remote Kill/It won't be a door stop!

Yahoo group: Anytone_AT-588UV
Date: 2012-12-30 23:38:36 UTC
From: George Dunagin
Topic: 637 Message: 701

It may take a few days but most anything done can be undone and again, it will be great for all to know how to revive the radio! To be able to permanently disable it makes no sense hence, there is a solution.....

--- On Sun, 12/30/12, electrician2000 <kc9joy@...> wrote:

From: electrician2000 <kc9joy@...>
Subject: [Anytone_AT-588UV] Re: Remote Kill
To: Anytone_AT-588UV@yahoogroups.com
Date: Sunday, December 30, 2012, 11:10 PM

Hello all and thanks for everything so far. There is not a place to add a awake code in the dtmf area. I am hoping that there is a back door. Really do not want my new radio to be a door stop.

Nick

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:

>

> Jim, I think the Anytone design is to allow remoteÂ

> shut down and awaken. Now granted there may beÂ

> something lost in the translation. And that may be

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> with the settings seeing I have a spare control

> head from a prototype radio that I am going toÂ

> part out anyways. Maybe I can find out the differences

> then between kill/stun/activate/revive etc...

> I sure can't find much on the internet.Â

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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>

>

> _____

> From: Jim Groenke <kr6wp.ilrp@...>

> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Saturday, December 29, 2012 3:52 AM

> Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

>

>

> Â

> Nick,

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> Jim G.

>

>

>

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> >Thanks

> >Nick

>

702. Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-31 01:27:00 UTC
From: Djeerings
Topic: 637 Message: 702

At lunch today with a Motorola service friend, I brought up the Kill option.

He said that most ALL Motorola radios used in commercial service have the Stun and Kill option available, but the function must be activated (registered) by the local supplier of the radio.

To each individual radio that has had the actual kill signal sent to, it requires a special code available only the person that registered it.

He indicated that the kill command must include a specific radio identifier, so as not to affect other radios.

He did not seem too anxious to discuss it.

Don J

703. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-31 02:17:30 UTC
From: Milton Hywatt
Topic: 637 Message: 703

I've sent some email off to Qixiang about this. First one
bounced from my provider's outgoing server. Something
about spam this or that. Second I sent via Yahoo. Hopefully
I'll get some response. I thought before I plucked the LCD
and mic jack out of a prototype control head I have that I
would brick the control head with a stun command. But as
Nick said, there is no field in the software to enter a revive
code. This makes me believe the radio does not have a remote
function to allow a user to turn it off or on using DTMF.
We have to start getting some answers to this pretty damn soon.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@....com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 30, 2012 8:27 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

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He said that most ALL Motorola radios used in
commercial service have the Stun and Kill option available, but the
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radio identifier, so as not to affect other radios.

He did not seem too anxious to discuss
it.

Don J

704. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-31 02:27:03 UTC
From: Ian
Topic: 637 Message: 704

Making the software generally available, ie even to this select group, defeats the original design purpose of the kill feature. The purpose is to poison a stolen radio and render it useless. If an "un-kill" were widely available, that feature would be lost and the radio would be more of a theft target.
I have great sympathy for the experimenter that this has happened to. It could easily have been any one of us. My only suggestion at this point is to retain the proof of purchase receipt, because eventual access to any un-kill facility should surely require this document as proof the radio was killed through accident only.
Ian
--- On Sun, 12/30/12, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Received: Sunday, December 30, 2012, 4:38 PM

Yes it wouldn't make sense to kill or stun a radioand then just toss it in the trash because nothingcould revive it. So I believe there to be engineeringsoftware needed to revive the radio if accidentallykilled or stunned that wipes the radio's programmablememory clean and then allows it to be copied over freshfrom firmware the next time you hit the pwr switch.
It would be get ahold of this software if it exists. And make a archive of it and upload it to the files section.
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From: Trygve Svard <trygves@...>
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Sincerely
Trygve

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com"
<Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, December 29, 2012 2:44 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

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I don't think you have much of a choice otherthan to contact your dealer. He may be willingto swap control heads with another radio. That'swhere all the guts and glory are for the CPU controland memory for system and user settings and channels.
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From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 28, 2012 4:27 PM
Subject: [Anytone_AT-588UV] Re: Remote Kill

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THanks

Nick

705. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-31 02:40:26 UTC
From: Milton Hywatt
Topic: 637 Message: 705

Unkill facility? Hardly going to happen. Remember this is a cheap Chinese radio
not an Icom, Motorola or Kenwood with stateside support. Ideally the support
should be provided by the retailer. It should not have to be shipped back
to China. How would that be for your business to wait weeks or months
to have a disabled radio awakened? It would make me think twice about
who I purchased my next gear from. No, it's not going to be good enough
to wait around for something to happen. We need answers soon, right now
we are just chattering about it with nothing definite.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ian <teema1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 30, 2012 9:27 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

Making the software generally available, ie even to this select group, defeats the original
design purpose of the kill feature. The purpose is to poison a stolen radio and render it
useless. If an "un-kill" were widely available, that feature would be lost and the radio
would be more of a theft target.

I have great sympathy for the experimenter that this has happened to. It could easily have
been any one of us. My only suggestion at this point is to retain the proof of purchase
receipt, because eventual access to any un-kill facility should surely require this
document as proof the radio was killed through accident only.

Ian
--- On Sun, 12/30/12, Milton Hywatt <mhywattt@...m> wrote:

>From: Milton Hywatt <mhywattt@...>
>Subject: Re: [Anytone_AT-588UV] Re: Remote Kill
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Received: Sunday, December 30, 2012, 4:38 PM
>
>
>
>Yes it wouldn't make sense to kill or stun a radio
>and then just toss it in the trash because nothing
>could revive it. So I believe there to be engineering
>software needed to revive the radio if accidentally
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>memory clean and then allows it to be copied over fresh
>from firmware the next time you hit the pwr switch.
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>make a archive of it and upload it to the files section.
>
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
>_____
> From: Trygve Svard <trygves@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, December 30, 2012 7:48 AM
>Subject: Re: [Anytone_AT-588UV] Re: Remote Kill
>
>
>
>I have worked on the AT-289 handheld from Anytone, and to reset a stun or kill, you need a second piece of software from Anytone which is normally not provided to a end user. I will ask for that software and make available to you all so we don't have bricks laying around here in the US.
>
>Sincerely
>Trygve
>
>
>
>
>
>
>_____
> From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Saturday, December 29, 2012 2:44 PM
>Subject: Re: [Anytone_AT-588UV] Re: Remote Kill
>
>
>
>Ok to me that sounds like more than sleeping waiting to be awakened.
>Logically remote sleep would be powered down to save a battery.
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>may take advanced tech software to revive.
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>I don't think you have much of a choice other
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>where all the guts and glory are for the CPU control

>and memory for system and user settings and channels.
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> From: electrician2000 <kc9joy@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, December 28, 2012 4:27 PM
>Subject: [Anytone_AT-588UV] Re: Remote Kill
>
>
>
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706. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-31 03:07:33 UTC
From: Jim Groenke
Topic: 637 Message: 706

But Milton, If he bought it from an overseas seller (which I think might be the case) then I'd expect he'd have to return it to that place for a possible solution. I doubt the Radio mfg'er will be setting up a stateside authorized repair facility (which is likely to be what is needed to un-kill the radio). When you kill a Motorola radio it either has to go to a Motorola Authorized Service Center, or back direct to Moto. Depot Repair in El Paso Tx. They would of course require documentation and a statement that the person returning the radio is the authorized owner/user and I can see no end of trouble if this were something trying to be done long-distance in China (or wherever) due to communications and language difficulties.

This will be an interesting/important story to continue to follow, because I'm sure Rick won't be the first/last person to kill their radio.

On Sun, Dec 30, 2012 at 6:40 PM, Milton Hywatt <mhywattt@...> wrote:

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>
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> *Subject:* Re: [Anytone_AT-588UV] Re: Remote Kill
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> Trygve
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> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

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> *Sent:* Saturday, December 29, 2012 2:44 PM
> *Subject:* Re: [Anytone_AT-588UV] Re: Remote Kill
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707. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2012-12-31 03:17:14 UTC
From: Milton Hywatt
Topic: 637 Message: 707

That's my point Jim. The logistics of getting the radio revived
are very unfavorable for now and in the near future.
So what are the options? Be bummed out because you mistakenly bricked
your AT-588UV and wait possibly months for Qixiang to set up authorized service facilities
that can, with the right documentation/proof of ownership un-brick the radio?
Or do we make some noise and try to get service software that can be used
by the registered owner to un-brick their radio? I'm for the latter solution.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Jim Groenke <kr6wp.ilrp@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 30, 2012 10:07 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

But Milton, If he bought it from an overseas seller (which I think might be the case) then
I'd expect he'd have to return it to that place for a possible solution. I doubt the Radio
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They would of course require documentation and a statement that the person returning the
radio is the authorized owner/user and I can see no end of trouble if this were something
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708. AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2012-12-31 15:05:18 UTC
From: John P. Lloyd
Topic: 576 Message: 708

Hello,
I have a strange issue with my rig;

If I try to receive two two meter frequencies, the "B" is always muted, no matter where I put the "mute" setting.
If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when both sides are on the same band.

The "A" receives both fine.

Any suggestions, or am I missing something!

Best for a happy and healthy new year for everyone and their families!

73, John W4JPL

713. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 02:44:00 UTC
From: Milton Hywatt
Topic: 576 Message: 713

I think you've encountered another bug. My radio # 19 to roll off the assembly line has some amusing oddities related to which side UHF or VHF is on. And this has been confirmed by others. Let me ask you this, how far is the radio from the antenna?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 31, 2012 10:05 AM
Subject: [Anytone_AT-588UV] AT-588UV dual in band receive?

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Any suggestions, or am I missing something!

Best for a happy and healthy new year for everyone and their families!

73, John W4JPL

714. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 11:51:48 UTC
From: John P. Lloyd
Topic: 576 Message: 714

The antenna is about some odd 30 feet from the rig on the roof. It is a comet tribander (2, 220, 440) that runs through a triplexer, and then back into a duplexer for 2/440.

If the 2m station that i wish to just "monitor", what I can do is to use the "B" side; then I can monitor the "A" side no issues.

I normally use a separate 2m rig, but right now I have most of my antennas down as I am in the process of a tower refurb.

Any word from Ed on when or if these issues will be resolved?
73, John W4JPL

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 31, 2012 9:44 PM
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To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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715. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 12:20:27 UTC
From: Milton Hywatt
Topic: 576 Message: 715

Since the radio has a built in duplexer why would you run an external duplexer and a triplexer?
Not that this would cause mute problems I'm just curious. I haven't had a problem with the mute function in my experiments but I don't run the radio in dual band because of a birdie problem I have on a 155mhz frequency that interferes with the opposite side of the radio. If I park the radio with the 155 mhz frequency on the left side it interferes with the VHF channels on the right and visa versa. Shifting the CPU clock does nothing. But it only seems to be one
particular frequency so far, our local PD. And no I don't know what kind of plans are in the works
to address these issues, just that it was said they would.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, January 1, 2013 6:51 AM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

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716. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 15:18:08 UTC
From: Roberto Ferrari
Topic: 576 Message: 716

Why so many ...PLEXERS in line ? The radio already has one built-in,
One day, compare your signal in and out with and w/o the ...plexers.

--- On Tue, 1/1/13, John P. Lloyd <w4jpl@...> wrote:

From: John P. Lloyd <w4jpl@...>
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Tuesday, January 1, 2013, 4:51 AM

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Topic: 637 Message: 717

Hello everyone,
I want to thank you all for the help. I was able to get the radio un-killed. I talked to my dealer and he had received some software that gave him the ability to un-kill the radio. I have not tried the software that was uploaded but will try it. So I am very happy to say that at least the dealers will have the ability to un-kill or un-stun a radio.
Thanks
Nick

718. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 15:54:55 UTC
From: John P Lloyd
Topic: 576 Message: 718

I'm fully aware of the losses involved with the duplexers and triplexes
I have a triband Antenna
2 m 220 and 440
The triplex or has three outputs, one for 220
This feeds my 220 radio
I now have two outputs one for 440 and one for 2 m
In order to feed this to my dual band or I have to recombine them

Normally I use the tri-band antenna for three separate radios
And I normally have a dual band antenna up for the dual banders

I'm in the midst of redoing my antenna system which is why I have the crazy duplexer/triplexer Set up
I know it's lossy but I'll get there.....

Sent from my iPhone

On Jan 1, 2013, at 10:18 AM, Roberto Ferrari <nr7j@...> wrote:

>
> Why so many ...PLEXERS in line ? The radio already has one built-in,
> One day, compare your signal in and out with and w/o the ...plexers.
>
>
>
> --- On Tue, 1/1/13, John P. Lloyd <w4jpl@...> wrote:
>
> From: John P. Lloyd <w4jpl@...>
> Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Date: Tuesday, January 1, 2013, 4:51 AM
>
>
> The antenna is about some odd 30 feet from the rig on the roof. It is a comet tribander (2, 220, 440) that runs through a triplexer, and then back into a duplexer for 2/440.
>
> If the 2m station that i wish to just "monitor", what I can do is to use the "B" side; then I can monitor the "A" side no issues.
>
> I normally use a separate 2m rig, but right now I have most of my antennas down as I am in the process of a tower refurb.
>
> Any word from Ed on when or if these issues will be resolved?
> 73, John W4JPL
>
>

> From: Milton Hywatt <mhywattt@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Monday, December 31, 2012 9:44 PM
> Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>
>
> I think you've encountered another bug. My radio # 19 to roll off the assembly line
> has some amusing oddities related to which side UHF or VHF is on. And this has
> been confirmed by others. Let me ask you this, how far is the radio from the antenna?
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: John P. Lloyd <w4jpl@yahoo.com>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Monday, December 31, 2012 10:05 AM
> Subject: [Anytone_AT-588UV] AT-588UV dual in band receive?
>
>
> Hello,
> I have a strange issue with my rig;
>
> If I try to receive two two meter frequencies, the "B" is always muted, no matter where I
put the "mute" setting.
> If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when
both sides are on the same band.
> The "A" receives both fine.
>
> Any suggestions, or am I missing something!
>
> Best for a happy and healthy new year for everyone and their families!
>
> 73, John W4JPL
>
>
>
>
>

719. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 17:14:29 UTC
From: George Dunagin
Topic: 637 Message: 719

EXCELLENT! We have to do and be able to undo, and I am so happy for you :) ENJOY MY FRIEND AND HAPPY NEW YEAR TO EVERYONE!

--- On Tue, 1/1/13, electrician2000 <kc9joy@...> wrote:

From: electrician2000 <kc9joy@...m>
Subject: [Anytone_AT-588UV] Re: Remote Kill
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, January 1, 2013, 3:27 PM

Hello everyone,

I want to thank you all for the help. I was able to get the radio un-killed. I talked to my dealer and he had received some software that gave him the ability to un-kill the radio. I have not tried the software that was uploaded but will try it. So I am very happy to say that at least the dealers will have the ability to un-kill or un-stun a radio.

Thanks

Nick

720. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 17:35:56 UTC
From: Darrell Gascoyne
Topic: 576 Message: 720

Guys this leads me to a question ..... Do you think I can run a VHF aerial
and a uhf aerial through a duplexer rather than a dual band aerial.
I always ran two radios on my truck and now thinking of using existing
equipment.
Darrell
On Jan 2, 2013 2:58 AM, "John P Lloyd" <w4jpl@...> wrote:

> **
>
>
> I'm fully aware of the losses involved with the duplexers and triplexes
> I have a triband Antenna
> 2 m 220 and 440
> The triplex or has three outputs, one for 220
> This feeds my 220 radio
> I now have two outputs one for 440 and one for 2 m
> In order to feed this to my dual band or I have to recombine them
>
> Normally I use the tri-band antenna for three separate radios
> And I normally have a dual band antenna up for the dual banders
>
> I'm in the midst of redoing my antenna system which is why I have the
> crazy duplexer/triplexer Set up
> I know it's lossy but I'll get there.....
>
>
> Sent from my iPhone
>
> On Jan 1, 2013, at 10:18 AM, Roberto Ferrari <nr7j@...> wrote:
>
>
>
> Why so many ...PLEXERS in line ? The radio already has one built-in,
> One day, compare your signal in and out with and w/o the ...plexers.
>
>
>
> --- On *Tue, 1/1/13, John P. Lloyd <w4jpl@...>* wrote:
>
>
> From: John P. Lloyd <w4jpl@...>
> Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Date: Tuesday, January 1, 2013, 4:51 AM
>

>
>
> The antenna is about some odd 30 feet from the rig on the roof. It is a
> comet tribander (2, 220, 440) that runs through a triplexer, and then back
> into a duplexer for 2/440.
>
> If the 2m station that i wish to just "monitor", what I can do is to use
> the "B" side; then I can monitor the "A" side no issues.
>
> I normally use a separate 2m rig, but right now I have most of my antennas
> down as I am in the process of a tower refurb.
>
> Any word from Ed on when or if these issues will be resolved?
> 73, John W4JPL
>
>
> ---
> *From:* Milton Hywatt <mhywattt@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Monday, December 31, 2012 9:44 PM
> *Subject:* Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>
>
> I think you've encountered another bug. My radio # 19 to roll off the
> assembly line
> has some amusing oddities related to which side UHF or VHF is on. And this
> has
> been confirmed by others. Let me ask you this, how far is the radio from
> the antenna?
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* John P. Lloyd <w4jpl@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Monday, December 31, 2012 10:05 AM
> *Subject:* [Anytone_AT-588UV] AT-588UV dual in band receive?
>
>
> Hello,
> I have a strange issue with my rig;
>
> If I try to receive two two meter frequencies, the "B" is always muted, no
> matter where I put the "mute" setting.
> If the "B" is on a 440 repeater, it receives both sides no problem. It
> seems only when both sides are on the same band.
> The "A" receives both fine.

>
> Any suggestions, or am I missing something!
>
> Best for a happy and healthy new year for everyone and their families!
>
> 73, John W4JPL
>
>
>
>
>
>

721. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 17:36:58 UTC
From: Darrell Gascoyne
Topic: 637 Message: 721

Great result been quite interesting... as a new by I have enjoyed this a lot.
On Jan 2, 2013 4:14 AM, "George Dunagin" <n5nns@...> wrote:

> **
>
>
> EXCELLENT! We have to do and be able to undo, and I am so happy for you :)
> ENJOY MY FRIEND AND HAPPY NEW YEAR TO EVERYONE!
>
> --- On *Tue, 1/1/13, electrician2000 <kc9joy@...>* wrote:
>
>
> From: electrician2000 <kc9joy@...>
> Subject: [Anytone_AT-588UV] Re: Remote Kill
> To: Anytone_AT-588UV@yahoogroups.com
> Date: Tuesday, January 1, 2013, 3:27 PM
>
>
>
>
> Hello everyone,
> I want to thank you all for the help. I was able to get the radio
> un-killed. I talked to my dealer and he had received some software that
> gave him the ability to un-kill the radio. I have not tried the software
> that was uploaded but will try it. So I am very happy to say that at least
> the dealers will have the ability to un-kill or un-stun a radio.
> Thanks
> Nick
>
>
>

722. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 17:39:03 UTC
From: Roberto Ferrari
Topic: 576 Message: 722

OK now it makes sense. It was not clear about the other radios and the combination.
I thought you were using the antenna on the at-5888v You're ok

--- On Tue, 1/1/13, John P Lloyd <w4jpl@...> wrote:

From: John P Lloyd <w4jpl@...>
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Tuesday, January 1, 2013, 8:54 AM

I'm fully aware of the losses involved with the duplexers and triplexesI have a triband Antenna2 m 220 and 440The triplex or has three outputs, one for 220This feeds my 220 radioI now have two outputs one for 440 and one for 2 mIn order to feed this to my dual band or I have to recombine them
Normally I use the tri-band antenna for three separate radiosAnd I normally have a dual band antenna up for the dual banders
I'm in the midst of redoing my antenna system which is why I have the crazy duplexer/triplexer Set upI know it's lossy but I'll get there.....

Sent from my iPhone
On Jan 1, 2013, at 10:18 AM, Roberto Ferrari <nr7j@...> wrote:

Why so many ...PLEXERS in line ? The radio already has one built-in,
One day, compare your signal in and out with and w/o the ...plexers.

--- On Tue, 1/1/13, John P. Lloyd <w4jpl@...> wrote:

From: John P. Lloyd <w4jpl@...>
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Tuesday, January 1, 2013, 4:51 AM

The antenna is about some odd 30 feet from the rig on the roof. It is a comet tribander (2, 220, 440) that runs through a triplexer, and then back into a duplexer for 2/440.

If the 2m station that i wish to just "monitor", what I can do is to use the "B" side; then I can monitor the "A" side no issues.

I normally use a separate 2m rig, but right now I have most of my antennas down as I am in the process of a tower refurb.

Any word from Ed on when or if these issues will be resolved?
73, John W4JPL

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 31, 2012 9:44 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

I think you've encountered another bug. My radio # 19 to roll off the assembly line has some amusing oddities related to which side UHF or VHF is on. And this hasbeen confirmed by others. Let me ask you this, how far is the radio from the antenna?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 31, 2012
10:05 AM
Subject: [Anytone_AT-588UV] AT-588UV dual in band receive?

Hello,I have a strange issue with my rig;
If I try to receive two two meter frequencies, the "B" is always muted, no matter where I put the "mute" setting.If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when both sides are on the same band.
The
"A" receives both fine.
Any suggestions, or am I missing something!
Best for a happy and healthy new year for everyone and their families!
73, John W4JPL

723. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 18:07:54 UTC
From: Milton Hywatt
Topic: 637 Message: 723

Well if you were able to use the software you might want to share
it and upload it to the files porting of the group. Qixiang sent me
software yesterday to unkill/unstun but it wouldn't work with my radio.
Said radio type mismatch. So you may consider sharing what you have
so we can keep it available here.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 1, 2013 10:27 AM
Subject: [Anytone_AT-588UV] Re: Remote Kill

Hello everyone,
I want to thank you all for the help. I was able to get the radio un-killed. I talked to my dealer and he had received some software that gave him the ability to un-kill the radio. I have not tried the software that was uploaded but will try it. So I am very happy to say that at least the dealers will have the ability to un-kill or un-stun a radio.
Thanks
Nick

724. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 19:04:23 UTC
From: Milton Hywatt
Topic: 576 Message: 724

Not sure if you can just turn a duplexer around to have a common
radio input and separate UHF/VHF antenna outs. I used one on
an Icom 706 MkIIG to combine separate UFH/VHF outs on the radio
into a dual band antenna but I'm not sure it could be used the other way.
It's just an isolater and band pass filters so I wouldn't see why it couldn't
be used either way.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Darrell Gascoyne <darrellgascoyne@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 1, 2013 12:35 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Guys this leads me to a question ..... Do you think I can run a VHF aerial and a uhf aerial
through a duplexer rather than a dual band aerial.
I always ran two radios on my truck and now thinking of using existing equipment.
Darrell
On Jan 2, 2013 2:58 AM, "John P Lloyd" <w4jpl@...> wrote:

>
>I'm fully aware of the losses involved with the duplexers and triplexes
>I have a triband Antenna
>2 m 220 and 440
>The triplex or has three outputs, one for 220
>This feeds my 220 radio
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>Normally I use the tri-band antenna for three separate radios
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>
>I'm in the midst of redoing my antenna system which is why I have the crazy
duplexer/triplexer Set up
>I know it's lossy but I'll get there.....
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>Sent from my iPhone
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>>Why so many ...PLEXERS in line ? The radio already has one built-in,
>>One day, compare your signal in and out with and w/o the ...plexers.
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>>
>>--- On Tue, 1/1/13, John P. Lloyd <w4jpl@...> wrote:
>>
>>
>>>From: John P. Lloyd <w4jpl@...>
>>>Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>>Date: Tuesday, January 1, 2013, 4:51 AM
>>>
>>>
>>>
>>>The antenna is about some odd 30 feet from the rig on the roof. It is a comet tribander (2, 220, 440) that runs through a triplexer, and then back into a duplexer for 2/440.
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>>>If the 2m station that i wish to just "monitor", what I can do is to use the "B" side; then I can monitor the "A" side no issues.
>>>
>>>I normally use a separate 2m rig, but right now I have most of my antennas down as I am in the process of a tower refurb.
>>>
>>>Any word from Ed on when or if these issues will be resolved?
>>>73, John W4JPL
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>>> From: Milton Hywatt <mhywattt@...>
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>>>Sent: Monday, December 31, 2012 9:44 PM
>>>Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
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>>>_____
>>> From: John P. Lloyd <w4jpl@...>
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>>>
>>>
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>>>Any suggestions, or am I missing something!
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>>>
>>>73, John W4JPL
>>>
>>>
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>>>
>>>

725. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 19:04:27 UTC
From: Jim Groenke
Topic: 576 Message: 725

Happy New Year's Darrell,
You sure can as long as your spec's for the duplexer match those of your antennas. There isn't a directionality associated with which way the combination goes. You may realize better RF performance if the mono-band antennas have gain for the respective bands they operate on.

Cheers

Jim G.
KR6WP

On Tue, Jan 1, 2013 at 9:35 AM, Darrell Gascoyne
<darrellgascoyne@...>wrote:

> **
>
>
> Guys this leads me to a question ..... Do you think I can run a VHF aerial
> and a uhf aerial through a duplexer rather than a dual band aerial.
> I always ran two radios on my truck and now thinking of using existing
> equipment.
> Darrell
>

726. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 19:09:06 UTC
From: Darrell Gascoyne
Topic: 576 Message: 726

Yes a happy one to you too, that is what I'm thinking, after all when they are used the way they are designed they both receive and transmit through the same aerial, I think I'm correct?

On Wednesday, 2 January 2013, Milton Hywatt wrote:

> **
>
>
> Not sure if you can just turn a duplexer around to have a common
> radio input and separate UHF/VHF antenna outs. I used one on
> an Icom 706 MkIIG to combine separate UFH/VHF outs on the radio
> into a dual band antenna but I'm not sure it could be used the other way.
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> couldn't
> be used either way.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Darrell Gascoyne <darrellgascoyne@... <javascript:_e({},
> 'cvml', 'darrellgascoyne@...');>>
> *To:* Anytone_AT-588UV@yahoogroups.com <javascript:_e({}, 'cvml',
> 'Anytone_AT-588UV@yahoogroups.com');>
> *Sent:* Tuesday, January 1, 2013 12:35 PM
> *Subject:* Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
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> Darrell
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> I have a triband Antenna
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> Normally I use the tri-band antenna for three separate radios
> And I normally have a dual band antenna up for the dual banders
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> I'm in the midst of redoing my antenna system which is why I have the
> crazy duplexer/triplexer Set up
> I know it's lossy but I'll get there.....
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> Sent from my iPhone
>
> On Jan 1, 2013, at 10:18 AM, Roberto Ferrari <nr7j@...> wrote:
>
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> Why so many ...PLEXERS in line ? The radio already has one built-in,
> One day, compare your signal in and out with and w/o the ...plexers.
>
>
>
> --- On *Tue, 1/1/13, John P. Lloyd <w4jpl@...>* wrote:
>
>
> From: John P. Lloyd <w4jpl@...>
> Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Date: Tuesday, January 1, 2013, 4:51 AM
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> ---
> *From:* Milton Hywatt <mhywattt@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Monday, December 31, 2012 9:44 PM
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> I think you've encountered another bug. My radio # 19 to roll off the

> assembly line
>
>
>

--
Darrell

727. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 19:28:38 UTC
From: Jim Groenke
Topic: 576 Message: 727

Yes, Darrell/Milton, you can turn them around, there is no directonality
and RF Power handling capbility would be the same no matter which port you
transmitted into.

On Tue, Jan 1, 2013 at 11:09 AM, Darrell Gascoyne <darrellgascoyne@...
> wrote:

> **
>
>
> Yes a happy one to you too, that is what I'm thinking, after all when they
> are used the way they are designed they both receive and transmit through
> the same aerial, I think I'm correct?
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>> radio input and separate UHF/VHF antenna outs. I used one on
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>>
>> Guys this leads me to a question ..... Do you think I can run a VHF
>> aerial and a uhf aerial through a duplexer rather than a dual band
>> aerial.
>> I always ran two radios on my truck and now thinking of using existing
>> equipment.
>> Darrell
>>
>>

728. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 19:37:48 UTC
From: Darrell Gascoyne
Topic: 576 Message: 728

Well that is good, sounded too simple.. also resolves issues of uhv being
used above the 430 MHz range

Darrell
On Jan 2, 2013 6:34 AM, "Jim Groenke" <kr6wp.ilrp@...> wrote:

> **
>
>
> Yes, Darrell/Milton, you can turn them around, there is no directonality
> and RF Power handling capbility would be the same no matter which port you
> transmitted into.
>
> On Tue, Jan 1, 2013 at 11:09 AM, Darrell Gascoyne <
> darrellgascoyne@...> wrote:
>
>> **
>>
>>
>> Yes a happy one to you too, that is what I'm thinking, after all when
>> they are used the way they are designed they both receive and transmit
>> through the same aerial, I think I'm correct?
>>
>>
>> On Wednesday, 2 January 2013, Milton Hywatt wrote:
>>
>>> **
>>>
>>>
>>> Not sure if you can just turn a duplexer around to have a common
>>> radio input and separate UHF/VHF antenna outs. I used one on
>>> an Icom 706 MkIIG to combine separate UFH/VHF outs on the radio
>>> into a dual band antenna but I'm not sure it could be used the other way.
>>> It's just an isolater and band pass filters so I wouldn't see why it
>>> couldn't
>>> be used either way.
>>>
>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>
>>> ---
>>> *From:* Darrell Gascoyne <darrellgascoyne@...>
>>> *To:* Anytone_AT-588UV@yahoogroups.com
>>> *Sent:* Tuesday, January 1, 2013 12:35 PM
>>> *Subject:* Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>>

>>>
>>> Guys this leads me to a question ..... Do you think I can run a VHF
>>> aerial and a uhf aerial through a duplexer rather than a dual band
>>> aerial.
>>> I always ran two radios on my truck and now thinking of using existing
>>> equipment.
>>> Darrell
>>>
>>>
>

729. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 19:46:38 UTC
From: Milton Hywatt
Topic: 576 Message: 729

Traditionally a duplexer would be two tuned cavities for a repeater setup using two antennas. I've seen duplexers marked or designated "backwards" to use with a quad band radio with one SO239 and two dual band antennas 2/.70 and 6/10 meters. But for all practical purposes you can use one dual band radio like the AT-588UV and two mono band antennas with most any duplexer.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Darrell Gascoyne <darrellgascoyne@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, January 1, 2013 2:09 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yes a happy one to you too, that is what I'm thinking, after all when they are used the way they are designed they both receive and transmit through the same aerial, I think I'm correct?

On Wednesday, 2 January 2013, Milton Hywatt wrote:

>
>Not sure if you can just turn a duplexer around to have a common
>radio input and separate UHF/VHF antenna outs. I used one on
>an Icom 706 MkIIG to combine separate UFH/VHF outs on the radio
>into a dual band antenna but I'm not sure it could be used the other way.
>It's just an isolater and band pass filters so I wouldn't see why it couldn't
>be used either way.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Darrell Gascoyne <darrellgascoyne@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, January 1, 2013 12:35 PM
>Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>
>
>
>Guys this leads me to a question ..... Do you think I can run a VHF aerial and a uhf aerial through a duplexer rather than a dual band aerial.
>I always ran two radios on my truck and now thinking of using existing equipment.
>Darrell
>On Jan 2, 2013 2:58 AM, "John P Lloyd" <w4jpl@...> wrote:
>

>
>>
>>I'm fully aware of the losses involved with the duplexers and triplexes
>>I have a triband Antenna
>>2 m 220 and 440
>>The triplex or has three outputs, one for 220
>>This feeds my 220 radio
>>I now have two outputs one for 440 and one for 2 m
>>In order to feed this to my dual band or I have to recombine them
>>
>>
>>Normally I use the tri-band antenna for three separate radios
>>And I normally have a dual band antenna up for the dual banders
>>
>>
>>I'm in the midst of redoing my antenna system which is why I have the crazy
duplexer/triplexer Set up
>>I know it's lossy but I'll get there.....
>>
>>
>>Sent from my iPhone
>>
>>On Jan 1, 2013, at 10:18 AM, Roberto Ferrari <nr7j@...> wrote:
>>
>>
>>
>>>Why so many ...PLEXERS in line ? The radio already has one built-in,
>>>One day, compare your signal in and out with and w/o the ...plexers.
>>>
>>>
>>>
>>>--- On Tue, 1/1/13, John P. Lloyd <w4jpl@...> wrote:
>>>
>>>
>>>>From: John P. Lloyd <w4jpl@...>
>>>>Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>>>Date: Tuesday, January 1, 2013, 4:51 AM
>>>>
>>>>
>>>>
>>>>The antenna is about some odd 30 feet from the rig on the roof. It is a comet tribander
(2, 220, 440) that runs through a triplexer, and then back into a duplexer for 2/440.
>>>>
>>>>If the 2m station that i wish to just "monitor", what I can do is to use the "B" side;
then I can monitor the "A" side no issues.
>>>>
>>>>I normally use a separate 2m rig, but right now I have most of my antennas down as I am
in the process of a tower refurb.
>>>>

>>>>Any word from Ed on when or if these issues will be resolved?
>>>>73, John W4JPL
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>_____
>>>> From: Milton Hywatt <mhywattt@...>
>>>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>>>Sent: Monday, December 31, 2012 9:44 PM
>>>>Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>>>
>>>>
>>>>
>>>>I think you've encountered another bug. My radio # 19 to roll off the assembly line

--
Darrell

730. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 20:15:28 UTC
From: Milton Hywatt
Topic: 576 Message: 730

Jeez this one is about 8 hours late. I typed it out around 7 am this morning.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, January 1, 2013 7:20 AM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Since the radio has a built in duplexer why would you run an external duplexer and a triplexer?
Not that this would cause mute problems I'm just curious. I haven't had a problem with the mute function in my experiments but I don't run the radio in dual band because of a birdie problem I have on a 155mhz frequency that interferes with the opposite side of the radio. If I park the radio with the 155 mhz frequency on the left side it interferes with the VHF channels on the right and visa versa. Shifting the CPU clock does nothing. But it only seems to be one
particular frequency so far, our local PD. And no I don't know what kind of plans are in the works
to address these issues, just that it was said they would.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, January 1, 2013 6:51 AM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

The antenna is about some odd 30 feet from the rig on the roof. It is a comet tribander (2, 220, 440) that runs through a triplexer, and then back into a duplexer for 2/440.

If the 2m station that i wish to just "monitor", what I can do is to use the "B" side; then I can monitor the "A" side no issues.

I normally use a separate 2m rig, but right now I have most of my antennas down as I am in the process of a tower refurb.

Any word from Ed on when or if these issues will be resolved?
73, John W4JPL

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 31, 2012 9:44 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

I think you've encountered another bug. My radio # 19 to roll off the assembly line has some amusing oddities related to which side UHF or VHF is on. And this has been confirmed by others. Let me ask you this, how far is the radio from the antenna?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John P. Lloyd <w4jpl@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 31, 2012 10:05 AM
Subject: [Anytone_AT-588UV] AT-588UV dual in band receive?

Hello,
I have a strange issue with my rig;

If I try to receive two two meter frequencies, the "B" is always muted, no matter where I put the "mute" setting.
If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when both sides are on the same band.

The "A" receives both fine.

Any suggestions, or am I missing something!

Best for a happy and healthy new year for everyone and their families!

73, John W4JPL

731. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 20:17:46 UTC
From: Milton Hywatt
Topic: 576 Message: 731

Hmmm this one you replied to and I saw Darrell's reply to it before it hit my Yahoo mailbox. Odd.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Jim Groenke <kr6wp.ilrp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 1, 2013 2:28 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yes, Darrell/Milton, you can turn them around, there is no directonality and RF Power handling capbility would be the same no matter which port you transmitted into.

On Tue, Jan 1, 2013 at 11:09 AM, Darrell Gascoyne <darrellgascoyne@...> wrote:

>
>Yes a happy one to you too, that is what I'm thinking, after all when they are used the way they are designed they both receive and transmit through the same aerial, I think I'm correct?
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>
>On Wednesday, 2 January 2013, Milton Hywatt wrote:
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>
>>
>>Not sure if you can just turn a duplexer around to have a common
>>radio input and separate UHF/VHF antenna outs. I used one on
>>an Icom 706 MkIIG to combine separate UFH/VHF outs on the radio
>>into a dual band antenna but I'm not sure it could be used the other way.
>>It's just an isolater and band pass filters so I wouldn't see why it couldn't
>>be used either way.
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>>
>>_____
>> From: Darrell Gascoyne <darrellgascoyne@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Tuesday, January 1, 2013 12:35 PM
>>Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>
>>
>>
>>Guys this leads me to a question ..... Do you think I can run a VHF aerial and a uhf

aerial through a duplexer rather than a dual band aerial.
>>I always ran two radios on my truck and now thinking of using existing equipment.
>>Darrell
>>

732. Re: [Anytone_AT-588UV] AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-01 22:22:27 UTC
From: Yahoo
Topic: 576 Message: 732

As a ham radio operator, the answer is yes

Sent from my iPhone

On Jan 1, 2013, at 12:35 PM, Darrell Gascoyne <darrellgascoyne@...> wrote:

> Guys this leads me to a question ..... Do you think I can run a VHF aerial and a uhf aerial through a duplexer rather than a dual band aerial.
> I always ran two radios on my truck and now thinking of using existing equipment.
> Darrell
>
> On Jan 2, 2013 2:58 AM, "John P Lloyd" <w4jpl@...m> wrote:
>>
>> I'm fully aware of the losses involved with the duplexers and triplexes
>> I have a triband Antenna
>> 2 m 220 and 440
>> The triplex or has three outputs, one for 220
>> This feeds my 220 radio
>> I now have two outputs one for 440 and one for 2 m
>> In order to feed this to my dual band or I have to recombine them
>>
>> Normally I use the tri-band antenna for three separate radios
>> And I normally have a dual band antenna up for the dual banders
>>
>> I'm in the midst of redoing my antenna system which is why I have the crazy duplexer/triplexer Set up
>> I know it's lossy but I'll get there.....
>>
>>
>> Sent from my iPhone
>>
>> On Jan 1, 2013, at 10:18 AM, Roberto Ferrari <nr7j@...> wrote:
>>
>>>
>>> Why so many ...PLEXERS in line ? The radio already has one built-in,
>>> One day, compare your signal in and out with and w/o the ...plexers.
>>>
>>>
>>>
>>> --- On Tue, 1/1/13, John P. Lloyd <w4jpl@...> wrote:
>>>
>>> From: John P. Lloyd <w4jpl@...>
>>> Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>> Date: Tuesday, January 1, 2013, 4:51 AM
>>>

>>>
>>> The antenna is about some odd 30 feet from the rig on the roof. It is a comet tribander (2, 220, 440) that runs through a triplexer, and then back into a duplexer for 2/440.
>>>
>>> If the 2m station that i wish to just "monitor", what I can do is to use the "B" side; then I can monitor the "A" side no issues.
>>>
>>> I normally use a separate 2m rig, but right now I have most of my antennas down as I am in the process of a tower refurb.
>>>
>>> Any word from Ed on when or if these issues will be resolved?
>>> 73, John W4JPL
>>>
>>>
>>> From: Milton Hywatt <mhywattt@...>
>>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>> Sent: Monday, December 31, 2012 9:44 PM
>>> Subject: Re: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>>
>>>
>>> I think you've encountered another bug. My radio # 19 to roll off the assembly line
>>> has some amusing oddities related to which side UHF or VHF is on. And this has
>>> been confirmed by others. Let me ask you this, how far is the radio from the antenna?
>>>
>>>
>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>
>>> From: John P. Lloyd <w4jpl@yahoo.com>
>>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>> Sent: Monday, December 31, 2012 10:05 AM
>>> Subject: [Anytone_AT-588UV] AT-588UV dual in band receive?
>>>
>>>
>>> Hello,
>>> I have a strange issue with my rig;
>>>
>>> If I try to receive two two meter frequencies, the "B" is always muted, no matter where I put the "mute" setting.
>>> If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when both sides are on the same band.
>>> The "A" receives both fine.
>>>
>>> Any suggestions, or am I missing something!
>>>
>>> Best for a happy and healthy new year for everyone and their families!
>>>
>>> 73, John W4JPL
>
>

733. Re: AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-03 19:32:32 UTC
From: ronstartzel
Topic: 576 Message: 733

Here is what I recieved from Ed after my radio shipped. It has been returned and I believe this well clear the below issue.

Hope it helps and think it will correct the problem below:

****
Email from Ed.

Engineer found there is 2 problems in these 100pcs AT5888UV,

1) when transceiver in UU or VV mode, the sub band no RX.
it is caused because of CPU software updating, the previous 50pcs have no this problem.
Now the solution is we send you a Hi-writer, and send you the CPU software,
then you update the current 100pcs by yourself.

2) The RJ-45 jack board has problem.
Last time i shipped 54pcs RJ-45 jack board, please don't ship the board to end users,
it is still not correct one, engineer said inside 1 resistance is incorrect.
i will send you 154pcs RJ-45 jack board together with Hi-writer,
all of the radios must change with this jack board.

Really sorry for the inconvenience caused,
because the production is a bit rush and it is a new model/

We are on purchasing Hi-writer now, will send you asap.

When your radio arrives, please just refuse delivery. Do not open the box, disturb the label or etc. Just write REFUSED on the box and give it back to the postman. This way the radio will be returned to me. If you do not refuse delivery, it will be necessary for me to send you a return shipping label for you to send it back. This will delay the replacement time.

The only upside to this mess is that, in the future, I will have the ability to upgrade any firmware changes to these radios. I apologize for the delay in getting these radios out. Anytone gave me a shipping date of mid-December for 300 radios. I am sure they are working as hard as they can but believe me, no one is more anxious to get these shipped as I am.

If anyone would like a refund, just let me know. As soon as the radio is returned, I will take care of it.

--- In Anytone_AT-588UV@yahoogroups.com, "John P. Lloyd" wrote:
>
> Hello,
> I have a strange issue with my rig;
>
> If I try to receive two two meter frequencies, the "B" is always muted, no matter where I put the "mute" setting.
> If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when

both sides are on the same band.
>
> The "A" receives both fine.
>
> Any suggestions, or am I missing something!
>
> Best for a happy and healthy new year for everyone and their families!
>
> 73, John W4JPL
>

734. Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-03 22:25:03 UTC
From: Colin McDonald
Topic: 576 Message: 734

really good stuff.
I'm very pleased to see that they have both acknowledged the issues, and have also done their best to solve them. wow.
I suspected the first production runs would be a little buggy...but most companies just tell you to wait for the next one and buy a new radio...this approach is pretty good considering what most of us have come to expect from chinese manufacturers.
a big +1 to the at5888uv guys lol.

73
Colin VA6BKX
----- Original Message -----
From: ronstartzel
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 03, 2013 12:32 PM
Subject: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

Here is what I recieved from Ed after my radio shipped. It has been returned and I believe this well clear the below issue.

Hope it helps and think it will correct the problem below:

****
Email from Ed.

Engineer found there is 2 problems in these 100pcs AT5888UV,

1) when transceiver in UU or VV mode, the sub band no RX.
it is caused because of CPU software updating, the previous 50pcs have no this problem.
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then you update the current 100pcs by yourself.

2) The RJ-45 jack board has problem.
Last time i shipped 54pcs RJ-45 jack board, please don't ship the board to end users,
it is still not correct one, engineer said inside 1 resistance is incorrect.
i will send you 154pcs RJ-45 jack board together with Hi-writer,
all of the radios must change with this jack board.

Really sorry for the inconvenience caused,
because the production is a bit rush and it is a new model/

We are on purchasing Hi-writer now, will send you asap.

When your radio arrives, please just refuse delivery. Do not open the box, disturb the label or etc. Just write REFUSED on the box and give it back to the postman. This way the radio will be returned to me. If you do not refuse delivery, it will be necessary for me to send you a return shipping label for you to send it back. This will delay the replacement time.

The only upside to this mess is that, in the future, I will have the ability to upgrade any firmware changes to these radios. I apologize for the delay in getting these radios out. Anytone gave me a shipping date of mid-December for 300 radios. I am sure they are working as hard as they can but believe me, no one is more anxious to get these shipped as I am.

If anyone would like a refund, just let me know. As soon as the radio is returned, I will take care of it.

--- In Anytone_AT-588UV@yahoogroups.com, "John P. Lloyd" wrote:
>
> Hello,
> I have a strange issue with my rig;
>
> If I try to receive two two meter frequencies, the "B" is always muted, no matter where I put the "mute" setting.
> If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when both sides are on the same band.
>
> The "A" receives both fine.
>
> Any suggestions, or am I missing something!
>
> Best for a happy and healthy new year for everyone and their families!
>
> 73, John W4JPL
>

735. Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-03 23:22:20 UTC
From: George Dunagin
Topic: 576 Message: 735

I have to agree, and have no complaints really with mine. It is super sensitive and not hard to operate/get in to. I have never seen a radio that was not "buggy" in one respect or another, no matter the mfg. It's like the "new" channel for 60 meters; Yaesu wont provide info on changing this issue but CHIRP or the wide band software mod will do it all in a heartbeat.

I firmly believe that the only "dumb question" is the one not asked....

73 all,

George
N5NNS

--- On Thu, 1/3/13, Colin McDonald <blulemon@...> wrote:

From: Colin McDonald <blulemon@...>
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?
To: Anytone_AT-588UV@yahoogroups.com
Date: Thursday, January 3, 2013, 10:25 PM

really good stuff.
I'm very pleased to see that they have both
acknowledged the issues, and have also done their best to solve them.
wow.
I suspected the first production runs would be a
little buggy...but most companies just tell you to wait for the next one and buy
a new radio...this approach is pretty good considering what most of us have come
to expect from chinese manufacturers.
a big +1 to the at5888uv guys lol.

73
Colin VA6BKX

----- Original Message -----
From:
ronstartzel
To: Anytone_AT-588UV@yahoogroups.com

Sent: Thursday, January 03, 2013 12:32
PM
Subject: [Anytone_AT-588UV] Re: AT-588UV
dual in band receive?

Here is what I recieved from Ed after my radio shipped. It has been
returned and I believe this well clear the below issue.

Hope it helps
and think it will correct the problem

below:

****
Email from
Ed.

Engineer found there is 2 problems in these 100pcs
AT5888UV,

1) when transceiver in UU or VV mode, the sub band no
RX.
it is caused because of CPU software updating, the previous 50pcs have
no this problem.
Now the solution is we send you a Hi-writer, and send you
the CPU software,
then you update the current 100pcs by yourself.

2)
The RJ-45 jack board has problem.
Last time i shipped 54pcs RJ-45 jack
board, please don't ship the board to end users,
it is still not correct
one, engineer said inside 1 resistance is incorrect.
i will send you 154pcs
RJ-45 jack board together with Hi-writer,
all of the radios must change
with this jack board.

Really sorry for the inconvenience
caused,
because the production is a bit rush and it is a new
model/

We are on purchasing Hi-writer now, will send you
asap.

When your radio arrives, please just refuse delivery. Do not open
the box, disturb the label or etc. Just write REFUSED on the box and give it
back to the postman. This way the radio will be returned to me. If you do not
refuse delivery, it will be necessary for me to send you a return shipping
label for you to send it back. This will delay the replacement
time.

The only upside to this mess is that, in the future, I will have
the ability to upgrade any firmware changes to these radios. I apologize for
the delay in getting these radios out. Anytone gave me a shipping date of
mid-December for 300 radios. I am sure they are working as hard as they can
but believe me, no one is more anxious to get these shipped as I am.

If
anyone would like a refund, just let me know. As soon as the radio is
returned, I will take care of it.

--- In Anytone_AT-588UV@yahoogroups.com,
"John P. Lloyd" wrote:
>
> Hello,
> I have a strange issue
with my rig;
>
> If I try to receive two two meter frequencies,
the "B" is always muted, no matter where I put the "mute" setting.
> If
the "B" is on a 440 repeater, it receives both sides no problem. It seems only
when both sides are on the same band.
>
> The "A" receives both
fine.
>
> Any suggestions, or am I missing something!
>

> Best for a happy and healthy new year for everyone and their
families!
>
> 73, John W4JPL
>

736. Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-04 00:32:06 UTC
From: Milton Hywatt
Topic: 576 Message: 736

I'd agree also. In addition to the tinny audio from the internal speaker, the limiting in transmit audio and the missing digits on side A when the LCD is cold, there are all fixable. I already have a good LCD and mic jack board from a prototype 588UV. The speaker, I just use an external. 1000% better audio. Tonight I was talking on VHF and the radio just died! I thought what the hell! I grabbed the fuse holder and the radio lit back up and I talked another 30 minutes. Now I have to look at that LOL. Either the fuse is badly soldered inside which I have seen plenty in 34 years, or it's not tight in the clips inside the plastic holder. I still use it on side B and turn the sub band in this case side A to display the input volts. There is a problem with certain frequencies that interfere with each other if they are active at the same time. That's probably a firmware issue but I have always used my Yaesu FT8900 the same way. Mainly because the mute sucks on the Yaesu, it only slightly reduces the volume on the sub band and there is no way to adjust it :(

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 3, 2013 6:22 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

I have to agree, and have no complaints really with mine. It is super sensitive and not hard to operate/get in to. I have never seen a radio that was not "buggy" in one respect or another, no matter the mfg. It's like the "new" channel for 60 meters; Yaesu wont provide info on changing this issue but CHIRP or the wide band software mod will do it all in a heartbeat.

I firmly believe that the only "dumb question" is the one not asked....

73 all,

George
N5NNS

--- On Thu, 1/3/13, Colin McDonald <blulemon@...> wrote:

>From: Colin McDonald <blulemon@...>
>Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Thursday, January 3,
2013, 10:25 PM
>
>

>
>really good stuff.
>I'm very pleased to see that they have both
acknowledged the issues, and have also done their best to solve them.
wow.
>I suspected the first production runs would be a
little buggy...but most companies just tell you to wait for the next one and buy
a new radio...this approach is pretty good considering what most of us have come
to expect from chinese manufacturers.
>a big +1 to the at5888uv guys lol.
>
>73
>Colin VA6BKX
>----- Original Message -----
>>From: ronstartzel
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Thursday, January 03, 2013 12:32 PM
>>Subject: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?
>>
>>
>>Here is what I recieved from Ed after my radio shipped. It has been returned and I
believe this well clear the below issue.
>>
>>Hope it helps
and think it will correct the problem
below:
>>
>>**********
>>Email from
Ed.
>>
>>Engineer found there is 2 problems in these 100pcs
AT5888UV,
>>
>>1) when transceiver in UU or VV mode, the sub band no
RX.
>>it is caused because of CPU software updating, the previous 50pcs have
no this problem.
>>Now the solution is we send you a Hi-writer, and send you
the CPU software,
>>then you update the current 100pcs by yourself.
>>
>>2)
The RJ-45 jack board has problem.
>>Last time i shipped 54pcs RJ-45 jack
board, please don't ship the board to end users,
>>it is still not correct
one, engineer said inside 1 resistance is incorrect.
>>i will send you 154pcs
RJ-45 jack board together with Hi-writer,

>>all of the radios must change
with this jack board.
>>
>>Really sorry for the inconvenience
caused,
>>because the production is a bit rush and it is a new
model/
>>
>>We are on purchasing Hi-writer now, will send you
asap.
>>
>>When your radio arrives, please just refuse delivery. Do not open
the box, disturb the label or etc. Just write REFUSED on the box and give it
back to the postman. This way the radio will be returned to me. If you do not
refuse delivery, it will be necessary for me to send you a return shipping
label for you to send it back. This will delay the replacement
time.
>>
>>The only upside to this mess is that, in the future, I will have
the ability to upgrade any firmware changes to these radios. I apologize for
the delay in getting these radios out. Anytone gave me a shipping date of
mid-December for 300 radios. I am sure they are working as hard as they can
but believe me, no one is more anxious to get these shipped as I am.
>>
>>If
anyone would like a refund, just let me know. As soon as the radio is
returned, I will take care of it.
>>
>>--- In Anytone_AT-588UV@yahoogroups.com, "John P. Lloyd" wrote:
>>>
>>> Hello,
>>> I have a strange issue
with my rig;
>>>
>>> If I try to receive two two meter frequencies,
the "B" is always muted, no matter where I put the "mute" setting.
>>> If
the "B" is on a 440 repeater, it receives both sides no problem. It seems only
when both sides are on the same band.
>>>
>>> The "A" receives both
fine.
>>>
>>> Any suggestions, or am I missing something!
>>>
>>> Best for a happy and healthy new year for everyone and their
families!
>>>
>>> 73, John W4JPL
>>>

>>
>>

737. Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-04 02:38:22 UTC
From: Wally
Topic: 576 Message: 737

what about the external speaker jack problem? Was that issue resolved? If I recall you had to play around with the plug to get the external speaker to work.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 3, 2013 7:32 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

I'd agree also. In addition to the tinny audio from the internal speaker, the limiting in transmit audio and the missing digits on side A when the LCD is cold, there are all fixable. I already have a good LCD and mic jack board from a prototype 588UV. The speaker, I just use an external. 1000% better audio. Tonight I was talking on VHF and the radio just died! I thought what the hell! I grabbed the fuse holder and the radio lit back up and I talked another 30 minutes. Now I have to look at that LOL. Either the fuse is badly soldered inside which I have seen plenty in 34 years, or it's not tight in the clips inside the plastic holder. I still use it on side B and turn the sub band in this case side A to display the input volts. There is a problem with certain frequencies that interfere with each other if they are active at the same time. That's probably a firmware issue but I have always used my Yaesu FT8900 the same way. Mainly because the mute sucks on the Yaesu, it only slightly reduces the volume on the sub band and there is no way to adjust it :(

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 3, 2013 6:22 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

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I firmly believe that the only "dumb question" is the one not asked....

73 all,

George
N5NNS

--- On Thu, 1/3/13, Colin McDonald <blulemon@...> wrote:

>From: Colin McDonald <blulemon@...>
>Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Thursday, January 3,
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>
>
>
>really good stuff.
>I'm very pleased to see that they have both
acknowledged the issues, and have also done their best to solve them.
wow.
>I suspected the first production runs would be a
little buggy...but most companies just tell you to wait for the next one and buy
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>>To: Anytone_AT-588UV@yahoogroups.com
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problems in these 100pcs AT5888UV,1) when transceiver in UU or VV mode, the sub band no
RX.it is caused because of CPU software updating, the previous 50pcs have no this
problem.Now the solution is we send you a Hi-writer, and send you the CPU software,then you
update the current 100pcs by yourself.2) The RJ-45 jack board has problem.Last time i
shipped 54pcs RJ-45 jack board, please don't ship the board to end users,it is still not
correct one, engineer said inside 1 resistance is incorrect.i will send you 154pcs RJ-45
jack board together with Hi-writer,all of the radios must change with this jack
board.Really sorry for the inconvenience caused,because the production is a bit rush and it
is a new model/We are on purchasing Hi-writer now, will send you asap.When your radio
arrives, please just refuse delivery. Do not open the box, disturb the label or etc. Just
write REFUSED on the box and give it back to the postman. This way the radio will be
returned to me. If you do not refuse delivery, it will be necessary for me to send you a
return shipping label for you to send it back. This will delay the replacement time.The
only upside to this mess is that, in the future, I will have the ability to upgrade any
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the "B" is on a 440 repeater, it receives both sides no problem. It seems only when both sides are on the same band. > > The "A" receives both fine.> > Any suggestions, or am I missing something!> > Best for a happy and healthy new year for everyone and their families!> > 73, John W4JPL>

738. Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-04 03:07:25 UTC
From: Milton Hywatt
Topic: 576 Message: 738

Use a stereo 3.5mm plug. The right channel carries both
sides of the radio without setting the radio in setup.
If you set the radio to ext then the right channel only carries
side A. My memory isn't clear but I think this is how it
works. You can alway give it a try yourself and if I'm
wrong then correct me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Wally <wowxxi2002@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 3, 2013 9:38 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

what about the external speaker jack problem? Was that issue resolved? If I recall you had to play around with the plug to get the external speaker to work.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 3, 2013 7:32 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

I'd agree also. In addition to the tinny audio from the internal speaker,
the limiting in transmit audio and the missing digits on side A when
the LCD is cold, there are all fixable. I already have a good LCD
and mic jack board from a prototype 588UV. The speaker, I just
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and the radio just died! I thought what the hell! I grabbed the fuse
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Now I have to look at that LOL. Either the fuse is badly soldered
inside which I have seen plenty in 34 years, or it's not tight in the
clips inside the plastic holder. I still use it on side B and turn the sub
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used my Yaesu FT8900 the same way. Mainly because the mute sucks
on the Yaesu, it only slightly reduces the volume on the sub band and there
is no way to adjust it :(

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 3, 2013 6:22 PM
Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?

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I firmly believe that the only "dumb question" is the one not asked....

73 all,

George
N5NNS

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>From: Colin McDonald <blulemon@...>
>Subject: Re: [Anytone_AT-588UV] Re: AT-588UV dual in band
receive?
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Thursday, January 3,
2013, 10:25 PM
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>
>
>really good stuff.
>I'm very pleased to see that they have both
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little buggy...but most companies just tell you to wait for the next one and buy
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>a big +1 to the at5888uv guys lol.
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>73
>Colin VA6BKX
>----- Original Message -----
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>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Thursday, January 03, 2013 12:32 PM
>>Subject: [Anytone_AT-588UV] Re: AT-588UV dual in band receive?
>>Here is what I recieved from Ed after my radio shipped. It has been returned and I
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the current 100pcs by yourself. 2) The RJ-45 jack board has problem. Last time i shipped
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bit rush and it is a new model/ We are on purchasing Hi-writer now, will send you asap. When your radio arrives, please just refuse delivery. Do not open the box, disturb the label or etc. Just write REFUSED on the box and give it back to the postman. This way the radio will be returned to me. If you do not refuse delivery, it will be necessary for me to send you a return shipping label for you to send it back. This will delay the replacement time. The only upside to this mess is that, in the future, I will have the ability to upgrade any firmware changes to these radios. I apologize for the delay in getting these radios out. Anytone gave me a shipping date of mid-December for 300 radios. I am sure they are working as hard as they can but believe me, no one is more anxious to get these shipped as I am. If anyone would like a refund, just let me know. As soon as the radio is returned, I will take care of it. --- In
Anytone_AT-588UV@...m, "John P. Lloyd" wrote: > > Hello, > I have a strange issue with my rig; > > If I try to receive two two meter frequencies, the "B" is always muted, no matter where I put the "mute" setting. > If the "B" is on a 440 repeater, it receives both sides no problem. It seems only when both sides are on the same band. > > The "A" receives both fine. > > Any suggestions, or am I missing something! > > Best for a happy and healthy new year for everyone and their families! > > 73, John W4JPL >

739. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2013-01-04 12:09:00 UTC
From: Trygve Svard
Topic: 637 Message: 739

Dear All,

There are 2 software programs offered - one for the first AT-588UV, and then one for the AT-5888UV models. I have booth if anyone needs - trygves@...

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, January 1, 2013 12:07 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

Well if you were able to use the software you might want to share
it and upload it to the files porting of the group. Qixiang sent me
software yesterday to unkill/unstun but it wouldn't work with my radio.
Said radio type mismatch. So you may consider sharing what you have
so we can keep it available here.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 1, 2013 10:27 AM
Subject: [Anytone_AT-588UV] Re: Remote Kill

Hello everyone,
I want to thank you all for the help. I was able to get the radio un-killed. I talked to my dealer and he had received some software that gave him the ability to un-kill the radio. I have not tried the software that was uploaded but will try it. So I am very happy to say that at least the dealers will have the ability to un-kill or un-stun a radio.
Thanks
Nick

740. Re: [Anytone_AT-588UV] Re: Remote Kill

Yahoo group: Anytone_AT-588UV
Date: 2013-01-04 14:20:18 UTC
From: Milton Hywatt
Topic: 637 Message: 740

I'll be adding the QPS588UV un-kill software in the files section for this group. The AT-588UV un-kill is already there but doesn't work with any radio that has a serial number sticker stating the model is AT5888UV, at least not mine. Once I make sure the QPS software will read from my radio I'll make it available in the files section also.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Trygve Svard <trygves@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, January 4, 2013 7:09 AM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

Dear All,

There are 2 software programs offered - one for the first AT-588UV, and then one for the AT-5888UV models. I have booth if anyone needs - trygves@...

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, January 1, 2013 12:07 PM
Subject: Re: [Anytone_AT-588UV] Re: Remote Kill

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 1, 2013 10:27 AM
Subject: [Anytone_AT-588UV] Re: Remote Kill

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Thanks
Nick

742. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-01-05 00:44:01 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 742

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /588UVSetO/QPS588UVSetOSetup_1.00.exe
Uploaded by : mhywattt <mhywattt@...>
Description : Use this version if the AT-588UV won't read

You can access this file at the URL:
http://groups.yahoo.com/group/Anytone_AT-588UV/files/588UVSetO/QPS588UVSetOSetup_1.00.exe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mhywattt <mhywattt@...>

746. wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 12:25:42 UTC
From: bluesky462000
Topic: 746 Message: 746

Hi All
I'm thinking of getting one of these dual bander mobile radios
can anyone tell me how the Anyone compears to the Wouxun mobile ??
KG-920UV or the AT-5888Uv
Thanks for any info

Ron

747. Re: [Anytone_AT-588UV] wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 12:44:24 UTC
From: George Dunagin
Topic: 746 Message: 747

Ron,

I have the Anytone and am very satisfied. I have red specs and reviews on the Wouxun and own a KG-UVD1P and love the HT. I chose the Anytone as a STRONG dual-bander for two main reasons:

1. I could buy it from Ed at importcommunications.com To me, being able to buy from a trusted, reputable entity is very important and Ed is certainly that and more. Trust is a hard thing to come by in these days of internet ordering and drop shipping from an unknown warehouse. It is refreshing to know there IS someone on the other end that cares and who will do the right thing.

2. Spec wise the two radios are so similar and if you are considering cost at all, by and large the Anytone will save you some money. But, if you refer to 1. above and the savings were not there I would buy from Ed anyway.

I am not saying there are not any reputable firms out there, there are. But if you find a good one you stick with it. The Anytone is a great radio. The modulation is loud, the receiver sensitive and the programming easy. Power out is just fine at or above spec. At this moment I am listening to two 2 meter repeaters. One local and the other in the next state south of me and copy is 100% on both.

That's my 2 cents and i hope it helps.
73
George
N5NNS
32 years in ham radio

--- On Tue, 1/8/13, bluesky462000 <bluesky462000@...> wrote:

From: bluesky462000 <bluesky462000@...>
Subject: [Anytone_AT-588UV] wouxun VS Anytone
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, January 8, 2013, 12:25 PM

Hi All

I'm thinking of getting one of these dual bander mobile radios

can anyone tell me how the Anyone compears to the Wouxun mobile ??

KG-920UV or the AT-5888Uv

Thanks for any info

Ron

748. Re: [Anytone_AT-588UV] wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 12:52:59 UTC
From: Michael Callam
Topic: 746 Message: 748

I have one of each and they have a lot of similarities. The wouxun has a better display but the Anytone has separate controls for each band, a speaker on the front of the mic, indicators on the mic as to which band is active and a large band selector switch in the mic.

On Jan 8, 2013, at 7:25, "bluesky462000" <bluesky462000@...> wrote:

> Hi All
> I'm thinking of getting one of these dual bander mobile radios
> can anyone tell me how the Anyone compears to the Wouxun mobile ??
> KG-920UV or the AT-5888Uv
> Thanks for any info
>
> Ron
>
>

749. Re: wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 14:46:44 UTC
From: wowxxi2002
Topic: 746 Message: 749

I decided to order the Anytone and will receive the next shipment from China in January. I have NO experience programming these radios. I am running Win7. Any suggestions on how to get started now while I am waiting for the rig? I will do both manual and computer ptogramming it. Is the mauual prgramming same as Yeasu? Any suggestion on how to get up to speed on the software?
73s
Walt
ac2h

--- In Anytone_AT-588UV@yahoogroups.com, George Dunagin wrote:
>
> Ron,
>
> I have the Anytone and am very satisfied. I have red specs and reviews on the Wouxun and own a KG-UVD1P and love the HT. I chose the Anytone as a STRONG dual-bander for two main reasons:
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> 2. Spec wise the two radios are so similar and if you are considering cost at all, by and large the Anytone will save you some money. But, if you refer to 1. above and the savings were not there I would buy from Ed anyway.
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> I am not saying there are not any reputable firms out there, there are. But if you find a good one you stick with it. The Anytone is a great radio. The modulation is loud, the receiver sensitive and the programming easy. Power out is just fine at or above spec. At this moment I am listening to two 2 meter repeaters. One local and the other in the next state south of me and copy is 100% on both.
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> That's my 2 cents and i hope it helps.
> 73
> George
> N5NNS
> 32 years in ham radio
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> --- On Tue, 1/8/13, bluesky462000 wrote:
>
> From: bluesky462000
> Subject: [Anytone_AT-588UV] wouxun VS Anytone
> To: Anytone_AT-588UV@yahoogroups.com
> Date: Tuesday, January 8, 2013, 12:25 PM

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> I'm thinking of getting one of these dual bander mobile radios
>
> can anyone tell me how the Anyone compears to the Wouxun mobile ??
>
> KG-920UV or the AT-5888Uv
>
> Thanks for any info
>
>
>
> Ron
>

750. Re: [Anytone_AT-588UV] Re: wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 14:54:34 UTC
From: Michael Callam
Topic: 746 Message: 750

Www.importcommunications.com is where I got mine from. They have the programming cable and a link to the software and instruction on how to put your frequencies in before you get the radio.

On Jan 8, 2013, at 9:46, "wowxxi2002" <wowxxi2002@...> wrote:

> I decided to order the Anytone and will receive the next shipment from China in January. I have NO experience programming these radios. I am running Win7. Any suggestions on how to get started now while I am waiting for the rig? I will do both manual and computer ptogramming it. Is the mauual prgramming same as Yeasu? Any suggestion on how to get up to speed on the software?
> 73s
> Walt
> ac2h
>
> --- In Anytone_AT-588UV@yahoogroups.com, George Dunagin wrote:
> >
> > Ron,
> >
> > I have the Anytone and am very satisfied. I have red specs and reviews on the Wouxun and own a KG-UVD1P and love the HT. I chose the Anytone as a STRONG dual-bander for two main reasons:
> >
> > 1. I could buy it from Ed at importcommunications.com To me, being able to buy from a trusted, reputable entity is very important and Ed is certainly that and more. Trust is a hard thing to come by in these days of internet ordering and drop shipping from an unknown warehouse. It is refreshing to know there IS someone on the other end that cares and who will do the right thing.
> >
> > 2. Spec wise the two radios are so similar and if you are considering cost at all, by and large the Anytone will save you some money. But, if you refer to 1. above and the savings were not there I would buy from Ed anyway.
> >
> > I am not saying there are not any reputable firms out there, there are. But if you find a good one you stick with it. The Anytone is a great radio. The modulation is loud, the receiver sensitive and the programming easy. Power out is just fine at or above spec. At this moment I am listening to two 2 meter repeaters. One local and the other in the next state south of me and copy is 100% on both.
> >
> > That's my 2 cents and i hope it helps.
> > 73
> > George
> > N5NNS
> > 32 years in ham radio
> >

> > --- On Tue, 1/8/13, bluesky462000 wrote:
> >
> > From: bluesky462000
> > Subject: [Anytone_AT-588UV] wouxun VS Anytone
> > To: Anytone_AT-588UV@yahoogroups.com
> > Date: Tuesday, January 8, 2013, 12:25 PM
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> > Thanks for any info
> >
> >
> >
> > Ron
> >
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>

751. Re: [Anytone_AT-588UV] Re: wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 17:40:41 UTC
From: George Dunagin
Topic: 746 Message: 751

Walt,
Yes the programming is similar to the Yaesu and Wouxun via the mic direct freq entry :) I love that! If you have ever used CHIRP (free, supports many radios, has a user group) you might try that for other rigs but not the Anytone yet, it will be developed soon. The Anytone software is really easy indeed. On the Win 7 make sure you have the correct driver/cable/comm port. Those and directions are on Ed's site! I bought 2 older XP machines as ALL of my ham software works virtually plug and play on XP and XP PRO. HRD also. CHIRP will also handle most HF/VHF/UHF freqs.

Hope that helps,
73
George

--- On Tue, 1/8/13, wowxxi2002 <wowxxi2002@...> wrote:

From: wowxxi2002 <wowxxi2002@...>
Subject: [Anytone_AT-588UV] Re: wouxun VS Anytone
To: Anytone_AT-588UV@yahoogroups.com
Date: Tuesday, January 8, 2013, 2:46 PM

I decided to order the Anytone and will receive the next shipment from China in January. I have NO experience programming these radios. I am running Win7. Any suggestions on how to get started now while I am waiting for the rig? I will do both manual and computer ptogramming it. Is the mauual prgramming same as Yeasu? Any suggestion on how to get up to speed on the software?

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> 1. I could buy it from Ed at importcommunications.com To me, being able to buy from a trusted, reputable entity is very important and Ed is certainly that and more. Trust is a

hard thing to come by in these days of internet ordering and drop shipping from an unknown warehouse. It is refreshing to know there IS someone on the other end that cares and who will do the right thing.

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> 2. Spec wise the two radios are so similar and if you are considering cost at all, by and large the Anytone will save you some money. But, if you refer to 1. above and the savings were not there I would buy from Ed anyway.

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> I am not saying there are not any reputable firms out there, there are. But if you find a good one you stick with it. The Anytone is a great radio. The modulation is loud, the receiver sensitive and the programming easy. Power out is just fine at or above spec. At this moment I am listening to two 2 meter repeaters. One local and the other in the next state south of me and copy is 100% on both.

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> Subject: [Anytone_AT-588UV] wouxun VS Anytone

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> Hi All

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> I'm thinking of getting one of these dual bander mobile radios

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> KG-920UV or the AT-5888Uv

>

> Thanks for any info

>

>

>

> Ron

>

752. Re: [Anytone_AT-588UV] wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 20:54:33 UTC
From: Milton Hywatt
Topic: 746 Message: 752

Anytone has had their growing pains. The first few radios off the
assembly line had some oddities. I think mine is #19 off the line.
I wouldn't hesitate buying the 5888UV. My radio has a quirk or two.
But the factory has bent over backwards to assist me in straightening
it out. I have almost 30 years history in two way radio communications
and have access to sophisticated commercial and cellular test gear. But
it isn't a big issue to me and I haven't done anything about these couple
of quirks with the first 50 off the line. I do know Anytone are good people.
And that's important to me.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: bluesky462000 <bluesky462000@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 8, 2013 7:25 AM
Subject: [Anytone_AT-588UV] wouxun VS Anytone

Hi All
I'm thinking of getting one of these dual bander mobile radios
can anyone tell me how the Anyone compears to the Wouxun mobile ??
KG-920UV or the AT-5888Uv
Thanks for any info

Ron

753. Re: [Anytone_AT-588UV] Re: wouxun VS Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-01-08 21:01:28 UTC
From: Milton Hywatt
Topic: 746 Message: 753

Just wait until you get the radio. You don't need
to prepare and this group right here I created just
for those like you to come and ask for help from
those of us who already have and program our radios.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: wowxxi2002 <wowxxi2002@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 8, 2013 9:46 AM
Subject: [Anytone_AT-588UV] Re: wouxun VS Anytone

I decided to order the Anytone and will receive the next shipment from China in January. I have NO experience programming these radios. I am running Win7. Any suggestions on how to get started now while I am waiting for the rig? I will do both manual and computer ptogramming it. Is the mauual prgramming same as Yeasu? Any suggestion on how to get up to speed on the software?
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> KG-920UV or the AT-5888Uv
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> Thanks for any info
>
>

>
> Ron
>

754. Face Bracket & Radio US Availability Update ...

Yahoo group: Anytone_AT-588UV
Date: 2013-01-09 17:17:11 UTC
From: advancedspec
Topic: 754 Message: 754

Update on the Remote Face Bracket & US Radio availability ..
We have just been informed that the Face mounting Brackets will be ready at "the end of the month" ..
They Have just shipped us 80 of our 100pc initial order via DHL, & the remaining 20 pcs are to be sent at the end of the month w/ the Remote Face mounting bracket.
We have been told by AnyTone that these are the latest FCC approved production, & do not have any of the mic jack board / CPU firmware quirks that were in the units initially produced in the last quarter of 2012... We expect them on or about Tuesday.
John
Advanced Specialties Inc.

755. Re: Face Bracket & Radio US Availability Update ...

Yahoo group: Anytone_AT-588UV
Date: 2013-01-10 23:00:55 UTC
From: TigersClawU2
Topic: 754 Message: 755

What price for the bracket? Will need x2. thanks, -Scott

--- In Anytone_AT-588UV@yahoogroups.com, "advancedspec" wrote:
>
> Update on the Remote Face Bracket & US Radio availability ..
> We have just been informed that the Face mounting Brackets will be ready at "the end of the month" ..
> They Have just shipped us 80 of our 100pc initial order via DHL, & the remaining 20 pcs are to be sent at the end of the month w/ the Remote Face mounting bracket.
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> John
> Advanced Specialties Inc.
>

756. Re: Face Bracket & Radio US Availability Update ...

Yahoo group: Anytone_AT-588UV
Date: 2013-01-11 18:49:43 UTC
From: advancedspec
Topic: 754 Message: 756

We will be sending it free, along with the sep cable & Program cable, to all who order a radio from us, & at this time we will be getting in only just enough to pair w/ each radio in this inital shipment...
--- In Anytone_AT-588UV@yahoogroups.com, "TigersClawU2" wrote:
>
>
> What price for the bracket? Will need x2. thanks, -Scott
>
> --- In Anytone_AT-588UV@yahoogroups.com, "advancedspec" wrote:
> >
> > Update on the Remote Face Bracket & US Radio availability ..
> > We have just been informed that the Face mounting Brackets will be ready at "the end of the month" ..
> > They Have just shipped us 80 of our 100pc initial order via DHL, & the remaining 20 pcs are to be sent at the end of the month w/ the Remote Face mounting bracket.
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> > John
> > Advanced Specialties Inc.
> >
>

757. In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-12 05:09:16 UTC
From: steverundquist
Topic: 757 Message: 757

The literature that I could find on the AT-588UV didn't answer a few simple questions. The Part 90 (90.267(e))group C low power pool of UHF itinerant use frequencies come mostly in pairs, separated by 5 MHz transmit/receive. The FCC rules allow the hand held radios to have two watts output power, and the mobile units to have six watts output power. I would like to be able to use the AT-588UV as an in-band repeater in a closed system (no connection to other repeaters, no cross-band), and wouldn't mind purchasing a duplexer, or perhaps even a second radio if needed. Here's the setup: I park my truck on a hill, overlooking a public event that my organization is managing communications for. The truck has an AT-588UV installed, and a yagi antenna in the bed pointing down at the event. Hand held UHF radios are handed out to event organizers to manage the event while communicating through this temporary hill-side repeater. Can the AT-588UV be used this way? If so, would a duplexer or a second radio at the repeater point be needed?

758. Re: [Anytone_AT-588UV] In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-12 08:07:57 UTC
From: Jim Groenke
Topic: 757 Message: 758

Not only would that be illegal, it is physically impossible for the radio (ANY radio with a single Coax Port) to do.

On Fri, Jan 11, 2013 at 9:09 PM, steverundquist <steverundquist@...>wrote:

> **
>
>
> The literature that I could find on the AT-588UV didn't answer a few
> simple questions. The Part 90 (90.267(e))group C low power pool of UHF
> itinerant use frequencies come mostly in pairs, separated by 5 MHz
> transmit/receive. The FCC rules allow the hand held radios to have two
> watts output power, and the mobile units to have six watts output power. I
> would like to be able to use the AT-588UV as an in-band repeater in a
> closed system (no connection to other repeaters, no cross-band), and
> wouldn't mind purchasing a duplexer, or perhaps even a second radio if
> needed. Here's the setup: I park my truck on a hill, overlooking a public
> event that my organization is managing communications for. The truck has an
> AT-588UV installed, and a yagi antenna in the bed pointing down at the
> event. Hand held UHF radios are handed out to event organizers to manage
> the event while communicating through this temporary hill-side repeater.
> Can the AT-588UV be used this way? If so, would a duplexer or a second
> radio at the repeater point be needed?
>
>
>

759. Re: In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-12 15:43:00 UTC
From: William (Bill) Wallace
Topic: 757 Message: 759

I don't understand why would this be illegal under part 90? I am not that knowledgeable about part 90, but I know commercial radios have repeaters and the radio is approved for use under Part 90. The physically possible way of doing this would require 2 radios and a repeater controller like the one sold by Arrow Antenna for $125.00 or so. Some interfacing would probably be required between the repeater controller and the radios. This U-repeater Controller is an interesting repeater controller. I have one for use on the Ham bands for emcomm use and it should be easy to intereface..

William H (Bill) Wallace W0WHW

Jefferson County Amateur Radio Emergency Service (ARES)

Emergency Coordinator

1863 Sonny Dr.

Arnold, Mo. 63010

(314) 630-7796

760. Re: [Anytone_AT-588UV] In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-12 14:56:41 UTC
From: Milton
Topic: 757 Message: 760

You will need two radios, a duplexes and a controller connecting the two radios together.

When repeating with 1 radio you are asking it to both transmit and receive simultaneously. To do this you must prevent the tx signal from feeding into the rx circuit. The radio's internal duplexer can easily do this when cross banding because of the huge difference between the tx & rx frequencies. But with in-band repeating you need much greater isolation hence the needed external duplexer & two radios.

Once you have 2 radios you need a way for the receiving radio to key up the transmitting radio and to feed the incoming audio to the transmitting radio. Hence the need for the controller connecting the 2 radios.

So in short you need a complete repeater.

Sent from my iPhone

761. Re: [Anytone_AT-588UV] Re: In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-12 14:59:30 UTC
From: Jim Groenke
Topic: 757 Message: 761

The issue of legality is that it's not type accepted for that part of Part 90. The radio's design would have to be limited to the power allowed for vehicular repeater service (I believe it's 5 watts or less). The fact that the radio can do 10X that on VHF is the problem.

And yes, you'd need two radios and an external duplexer to do inband repeating, but I suspect the Anytone receiver (and transmitter) aren't robust enough to operate in this fashion... unless you used a very WIDE split (20+ Mhz). This due to the fact that the receiver function is rather sloppy in terms of front-end overload and image rejection when compared to a mono-band traditional commercial radio (Rotormola, Kenwood, etc) which costs 3 to 4 times more than the Anytone. My Receiver observations are based on my unit which is one of the 'first 100'. so your mileage may vary.

I don't know how easy it would be to develop the Carrier/PL Detect signalling to run the repeater controller unit, either.

u
On Sat, Jan 12, 2013 at 7:43 AM, William (Bill) Wallace <
bill@williamhwallace.com> wrote:

> **
>
>
> I don’t understand why would this be illegal under part 90? I am not
> that knowledgeable about part 90, but I know commercial radios have
> repeaters and the radio is approved for use under Part 90. The physically
> possible way of doing this would require 2 radios and a repeater controller
> like the one sold by Arrow Antenna for $125.00 or so. Some interfacing
> would probably be required between the repeater controller and the radios.
> This U-repeater Controller is an interesting repeater controller. I have
> one for use on the Ham bands for emcomm use and it should be easy to
> intereface..****
>
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> *Emergency Coordinator***
>
> *1863 Sonny Dr.*
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> *Arnold, Mo. 63010*
>

> *(314) 630-7796*
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> ** **
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762. Re: [Anytone_AT-588UV] Re: In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-12 16:45:06 UTC
From: donritchie
Topic: 757 Message: 762

The literature said that the radio IS part 90 " type
accepted ", however it may be more trouble then it's worth
to try and make a "LPI" (Low Power Industrial) repeater
from TWO AT-588(8)UV radio's.
It would be a better deal to get a couple 5 watt handhelds,
a controller and duplexer for about the same cost
as 2 - AT-588(8)UV radio's, and have a repeater that is
"built" for the purpose, or you could buy one already
built for around $700.00, and you would know that one is legal !

I would be happy to advise, off list.

Don, K8ZGW

On 1/12/2013 9:59 AM, Jim Groenke wrote:
>
> The issue of legality is that it's not type accepted for
> that part of Part 90. The radio's design would have to be
> limited to the power allowed for vehicular repeater
> service (I believe it's 5 watts or less). The fact that
> the radio can do 10X that on VHF is the problem.
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> And yes, you'd need two radios and an external duplexer to
> do inband repeating, but I suspect the Anytone receiver
> (and transmitter) aren't robust enough to operate in this
> fashion... unless you used a very WIDE split (20+ Mhz).
> This due to the fact that the receiver function is rather
> sloppy in terms of front-end overload and image rejection
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> than the Anytone. My Receiver observations are based on my
> unit which is one of the 'first 100'. so your mileage may
> vary.
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> I don't know how easy it would be to develop the
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> controller unit, either.
>
>
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> On Sat, Jan 12, 2013 at 7:43 AM, William (Bill) Wallace
> <bill@...
> <mailto:bill@...>> wrote:
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> I don?t understand why would this be illegal under

> part 90? I am not that knowledgeable about part 90,
> but I know commercial radios have repeaters and the
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> *1863 Sonny Dr.*
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> *Arnold, Mo. 63010*
>
> *(314) 630-7796 <tel:%28314%29%20630-7796>*
>
>
>

--
quote from NRA?s Wayne LaPierre
?The only thing that stops a bad guy with a gun
is a good guy with a gun.?

763. RE: [Anytone_AT-588UV] Re: In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-12 17:29:45 UTC
From: Steven Rundquist
Topic: 757 Message: 763

Thanks to everyone who responded to this question. I am sure that the AT-588UV is probably a fantastic radio for everything that its manufacturers claim it will do. But it would probably not be an optimal choice for this application. Another option I am considering is to use two Baofeng uv-5r radios, a $95 Radio-Tone RT-FDR1 controller, and an $85 SGQ-450 duplexer. Anyone who's got a better idea, let me know.

One person responded with a question about legalities. I have scoured Part 90 pretty thoroughly, and 90.247 seems to support that "any station authorized to operate on a mobile service frequency above 25 MHz may be used as a mobile repeater to extend the communications range of hand-carried units", subject to some conditions there that the AT-588UV seems well suited for. Perhaps the people at Anytone can create features to support UHF 5 MHz offset repeat functions in a future product release.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of donritchie
Sent: Saturday, January 12, 2013 9:45 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: In-Band Repeat

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split (20+ Mhz). This due to the fact that the receiver function is rather sloppy in terms of front-end overload and image rejection when compared to a mono-band traditional commercial radio (Rotormola, Kenwood, etc) which costs 3 to 4 times more than the Anytone. My Receiver observations are based on my unit which is one of the 'first 100'. so your mileage may vary.

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quote from NRA's Wayne LaPierre
"The only thing that stops a bad guy with a gun
is a good guy with a gun."

764. Re: [Anytone_AT-588UV] Re: In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-13 03:51:37 UTC
From: Milton Hywatt
Topic: 757 Message: 764

Only problem with that is trying to keep the hand helds cool
if usage becomes heavy.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: donritchie <donritchie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 12, 2013 11:45 AM
Subject: Re: [Anytone_AT-588UV] Re: In-Band Repeat

The literature said that the radio IS part 90 " type accepted ", however it may be more trouble then it's worth
to try and make a "LPI" (Low Power Industrial) repeater from TWO
AT-588(8)UV radio's.
It would be a better deal to get a couple 5 watt handhelds, a
controller and duplexer for about the same cost
as 2 - AT-588(8)UV radio's, and have a repeater that is "built"
for the purpose, or you could buy one already
built for around $700.00, and you would know that one is legal !

I would be happy to advise, off list.

Don, K8ZGW

On 1/12/2013 9:59 AM, Jim Groenke wrote:

>The issue of legality is that it's not type accepted for that part of Part 90. The radio's design would have to be limited to the power allowed for vehicular repeater service (I believe it's 5 watts or less). The fact that the radio can do 10X that on VHF is the problem.
>
>And yes, you'd need two radios and an external duplexer to
do inband repeating, but I suspect the Anytone receiver
(and transmitter) aren't robust enough to operate in this
fashion... unless you used a very WIDE split (20+ Mhz).
This due to the fact that the receiver function is rather
sloppy in terms of front-end overload and image rejection
when compared to a mono-band traditional commercial radio
(Rotormola, Kenwood, etc) which costs 3 to 4 times more
than the Anytone. My Receiver observations are based on my
unit which is one of the 'first 100'. so your mileage may
vary.
>
>I don't know how easy it would be to develop the
Carrier/PL Detect signalling to run the repeater
controller unit, either.

>
>
>u
>
>On Sat, Jan 12, 2013 at 7:43 AM, William (Bill) Wallace <bill@...> wrote:
>
>
>>I don’t understand why would this be illegal under part 90? I am not that knowledgeable about part 90, but I know commercial radios have repeaters and the radio is approved for use under Part 90. The physically possible way of doing this would require 2 radios and a repeater controller like the one sold by Arrow Antenna for $125.00 or so. Some interfacing would probably be required between the repeater controller and the radios. This U-repeater Controller is an interesting repeater controller. I have one for use on the Ham bands for emcomm use and it should be easy to intereface..
>>
>>William H (Bill) Wallace W0WHW
>>Jefferson County Amateur Radio Emergency Service (ARES)
>>Emergency Coordinator
>>1863 Sonny Dr.
>>Arnold, Mo. 63010
>>(314) 630-7796
>>
>

--
quote from NRA’s Wayne LaPierre “The only thing that stops a bad guy with a gun is a good guy with a gun.”

765. Re: [Anytone_AT-588UV] Re: In-Band Repeat

Yahoo group: Anytone_AT-588UV
Date: 2013-01-13 20:09:58 UTC
From: donritchie
Topic: 757 Message: 765

Overheating could be a "problem", if usage becomes heavy,
but a fan should take care of that.
Most commercial "low power" repeaters use transmit and
receive modules from handhelds, put it their own little box
with a bigger heat-sink and fan to keep the whole thing cool,
should the temp get over xxx degrees.

Trying to use a duel band radio, with a front end as broad
as a barn door would not be my first choice.;-)

Don

On 1/12/2013 10:51 PM, Milton Hywatt wrote:
> Only problem with that is trying to keep the hand helds cool
> if usage becomes heavy.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* donritchie <donritchie@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, January 12, 2013 11:45 AM
> *Subject:* Re: [Anytone_AT-588UV] Re: In-Band Repeat
>
> The literature said that the radio IS part 90 " type
> accepted ", however it may be more trouble then it's worth
> to try and make a "LPI" (Low Power Industrial) repeater
> from TWO AT-588(8)UV radio's.
> It would be a better deal to get a couple 5 watt
> handhelds, a controller and duplexer for about the same cost
> as 2 - AT-588(8)UV radio's, and have a repeater that is
> "built" for the purpose, or you could buy one already
> built for around $700.00, and you would know that one is
> legal !
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> I would be happy to advise, off list.
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> Don, K8ZGW
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> On 1/12/2013 9:59 AM, Jim Groenke wrote:
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>> that part of Part 90. The radio's design would have to be
>> limited to the power allowed for vehicular repeater
>> service (I believe it's 5 watts or less). The fact that
>> the radio can do 10X that on VHF is the problem.
>>

>> And yes, you'd need two radios and an external duplexer
>> to do inband repeating, but I suspect the Anytone
>> receiver (and transmitter) aren't robust enough to
>> operate in this fashion... unless you used a very WIDE
>> split (20+ Mhz). This due to the fact that the receiver
>> function is rather sloppy in terms of front-end overload
>> and image rejection when compared to a mono-band
>> traditional commercial radio (Rotormola, Kenwood, etc)
>> which costs 3 to 4 times more than the Anytone. My
>> Receiver observations are based on my unit which is one
>> of the 'first 100'. so your mileage may vary.
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>> I don't know how easy it would be to develop the
>> Carrier/PL Detect signalling to run the repeater
>> controller unit, either.
>>
>>
>> u
>> On Sat, Jan 12, 2013 at 7:43 AM, William (Bill) Wallace
>> <bill@...
>> <mailto:bill@...>> wrote:
>>
>> I don’t understand why would this be illegal under
>> part 90? I am not that knowledgeable about part
>> 90, but I know commercial radios have repeaters and
>> the radio is approved for use under Part 90. The
>> physically possible way of doing this would require 2
>> radios and a repeater controller like the one sold by
>> Arrow Antenna for $125.00 or so. Some interfacing
>> would probably be required between the repeater
>> controller and the radios. This U-repeater
>> Controller is an interesting repeater controller. I
>> have one for use on the Ham bands for emcomm use and
>> it should be easy to intereface..
>> *William H (Bill) Wallace W0WHW*
>> *Jefferson County Amateur Radio Emergency Service
>> (ARES) *
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> quote from NRA’s Wayne LaPierre
> “The only thing that stops a bad guy with a gun
> is a good guy with a gun.”
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>

--
quote from NRA’s Wayne LaPierre
“The only thing that stops a bad guy with a gun
is a good guy with a gun.”

766. Anytone programming software manual

Yahoo group: Anytone_AT-588UV
Date: 2013-01-13 20:32:32 UTC
From: John
Topic: 766 Message: 766

Hello all - is there a manual that details what the different options and fields mean in the Anytone programming software? I'm starting to prepare for my AT-5888 arriving and have a few questions.

The software has a SM/AM Auto checkbox that I don't understand its function and then another SM/AM drop down box that allows choices of AM or FM. I know 2M / 70 cm should be FM and aircraft monitoring on AM. Do I need to choose these or by checking "SM/AM Auto" does the radio somehow know the proper setting? Thanks for your help.

767. Re: [Anytone_AT-588UV] Anytone programming software manual

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 04:57:57 UTC
From: Milton Hywatt
Topic: 766 Message: 767

The radio won't receive in the AM mode higher than the aircraft band
regardless of your selections. At least mine wouldn't.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John <john.wills@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 13, 2013 3:32 PM
Subject: [Anytone_AT-588UV] Anytone programming software manual

Hello all - is there a manual that details what the different options and fields mean in the Anytone programming software? I'm starting to prepare for my AT-5888 arriving and have a few questions.

The software has a SM/AM Auto checkbox that I don't understand its function and then another SM/AM drop down box that allows choices of AM or FM. I know 2M / 70 cm should be FM and aircraft monitoring on AM. Do I need to choose these or by checking "SM/AM Auto" does the radio somehow know the proper setting? Thanks for your help.

768. AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:00:11 UTC
From: k8pjb
Topic: 768 Message: 768

Hello all,
I was just wondering where I stand on Ed's shipping list. I know in one message he said that it was difficult to tell where somebody stood on his list. So, I was wondering if someone that received their radio lately could tell me when they ordered theirs. It might give me an idea of where I stand.
I just looked it up and I ordered mine Nov 29.
Thanks
73's

769. Re: [Anytone_AT-588UV] AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:23:25 UTC
From: Djeerings
Topic: 768 Message: 769

In my last communication with Ed, I think he said that the shipment (from China) was scheduled for Jan 15th (which is tomorrow) . If they ship on time ????. it will probably take a week or so till Ed gets them. I'm looking for mine also. I do believe that Ed is very sincere about getting them out as soon as he can. I have dealt with him before.. also, I do not know how much time the programming issues may have affected the order.

In the beginning, Ed was the only one that advertised them and took a flyer on the project. I now see several other vendors advertising sales with similar delivery dates. I'm not sure how well Anytone is equipped to handle this quaintly of units

I'm going to include a copy of this memo to Ed. in the BCC file (address will not show on this communication) I expect that He is very busy and I hesitate to call and bother him.

Don KI4EFL

----- Original Message -----
From: k8pjb
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 14, 2013 2:00 PM
Subject: [Anytone_AT-588UV] AT-588UV Shipping Time.

Hello all,
I was just wondering where I stand on Ed's shipping list. I know in one message he said that it was difficult to tell where somebody stood on his list. So, I was wondering if someone that received their radio lately could tell me when they ordered theirs. It might give me an idea of where I stand.
I just looked it up and I ordered mine Nov 29.
Thanks
73's

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

770. Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:29:40 UTC
From: jarsmember
Topic: 770 Message: 770

Has anyone had any problem or issue with the mic over deviating? If so, how did you correct the issue? I have been told that the mic is hot or over deviating.

771. Re: [Anytone_AT-588UV] Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:41:22 UTC
From: Milton Hywatt
Topic: 770 Message: 771

Backing off it a couple inches helps. Talking across also can help.
Setting it to 12.5 khz cuts it down but also does the same for the RX.
I should be getting some service literature on these one of these days.
Hopefully there are some actual mechanical adjustments for overall
power out, modulation, etc... My radio measures 32 watts on our
General Dynamics R8000 test set on UHF and 58 on VHF. I'd like to
pump the UHF up to 40 and if there's a power adjustment for UHF
inside that would be cool. No reason why there shouldn't. The factory
was unclear, maybe purposely, on if there radio had a service mode
and soft pot adjustments. I thing it does but Qixiang is pretty tight lipped.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jarsmember <jarsmember@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 14, 2013 2:29 PM
Subject: [Anytone_AT-588UV] Hot mic

Has anyone had any problem or issue with the mic over deviating? If so, how did you correct the issue? I have been told that the mic is hot or over deviating.

772. Re: [Anytone_AT-588UV] AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:47:48 UTC
From: Milton Hywatt
Topic: 768 Message: 772

I think Ed has radios to flash the firmware on.
He has to open the radio body on each and plug
a firmware flasher to update both the front and rear
microcontrollers. He already works 12 hour days
and says it will take 15 to 20 minutes per unit to flash.
I'm not sure how many of these he has to flash but
I know the firmware troubles are affecting the delivery
dates somewhat. Hopefully Ed will have a look at the group
and chime in himself with an update.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 14, 2013 2:23 PM
Subject: Re: [Anytone_AT-588UV] AT-588UV Shipping Time.

In my last communication with Ed, I think he said that the
shipment (from China) was scheduled for Jan 15th (which is tomorrow) . If they
ship on time ????. it will probably take a week or so till Ed gets them. I'm
looking for mine also. I do believe that Ed is very
sincere about getting them out as soon as he can. I have dealt with
him before.. also, I do not know how much time the
programming issues may have affected the order.

In the beginning, Ed was the only one that advertised them
and took a flyer on the project. I now see several other vendors
advertising sales with similar delivery dates. I'm not sure how well Anytone is
equipped to handle this quaintly of units

I'm going to include a copy of this memo to Ed. in the BCC
file (address will not show on this communication) I expect that He is
very busy and I hesitate to call and bother him.

Don KI4EFL

----- Original Message -----
>From: k8pjb
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, January 14, 2013 2:00 PM
>Subject: [Anytone_AT-588UV] AT-588UV Shipping Time.
>
>
>Hello all,
>I was just wondering where I stand on Ed's shipping list. I
know in one message he said that it was difficult to tell where somebody stood

on his list. So, I was wondering if someone that received their radio lately could tell me when they ordered theirs. It might give me an idea of where I stand.
>I just looked it up and I ordered mine Nov
29.
>Thanks
>73's
>
>
>No virus found in this message.
>Checked by AVG - www.avg.com
>Version: 2013.0.2890 / Virus
Database: 2637/6025 - Release Date: 01/11/13

773. Re: AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:52:48 UTC
From: k8pjb
Topic: 768 Message: 773

I feel he is busy as well. I don't want to be the one to slow down his effort in getting the radios shipped. That is why I posted here. And, I things haven't gone as planned for him and have no problem with the way he has handled everything.

I was just getting curious. I am headed south at the end of the month and would have liked to have had the radio installed by then. But, if I don't get it by then it will give me something to do down there other than replace everything that has corroded from the salt air in the last year

Paul

--- In Anytone_AT-588UV@yahoogroups.com, "Djeerings" wrote:
>
> In my last communication with Ed, I think he said that the shipment (from China) was scheduled for Jan 15th (which is tomorrow) . If they ship on time ????. it will probably take a week or so till Ed gets them. I'm looking for mine also. I do believe that Ed is very sincere about getting them out as soon as he can. I have dealt with him before.. also, I do not know how much time the programming issues may have affected the order.
>
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>
> Don KI4EFL
>
>
> ----- Original Message -----
> From: k8pjb
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 14, 2013 2:00 PM
> Subject: [Anytone_AT-588UV] AT-588UV Shipping Time.
>
>
>
> Hello all,
> I was just wondering where I stand on Ed's shipping list. I know in one message he said that it was difficult to tell where somebody stood on his list. So, I was wondering if someone that received their radio lately could tell me when they ordered theirs. It might give me an idea of where I stand.
> I just looked it up and I ordered mine Nov 29.
> Thanks
> 73's
>

>
>
>
> No virus found in this message.
> Checked by AVG - www.avg.com
> Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13
>

774. Re: [Anytone_AT-588UV] AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:55:30 UTC
From: Ron
Topic: 768 Message: 774

Just received a like note frm Ed and this is correct. Alls well that ends well. Glad to here things are moving along for him. I know everyone is anxious.
3's
Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Jan 14, 2013, at 14:47, Milton Hywatt <mhywattt@...> wrote:

> I think Ed has radios to flash the firmware on.
> He has to open the radio body on each and plug
> a firmware flasher to update both the front and rear
> microcontrollers. He already works 12 hour days
> and says it will take 15 to 20 minutes per unit to flash.
> I'm not sure how many of these he has to flash but
> I know the firmware troubles are affecting the delivery
> dates somewhat. Hopefully Ed will have a look at the group
> and chime in himself with an update.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Djeerings <Djeerings@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 14, 2013 2:23 PM
> Subject: Re: [Anytone_AT-588UV] AT-588UV Shipping Time.
>
>
> In my last communication with Ed, I think he said that the shipment (from China) was scheduled for Jan 15th (which is tomorrow) . If they ship on time ????. it will probably take a week or so till Ed gets them. I'm looking for mine also. I do believe that Ed is very sincere about getting them out as soon as he can. I have dealt with him before.. also, I do not know how much time the programming issues may have affected the order.
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> Don KI4EFL

>
>
> ----- Original Message -----
> From: k8pjb
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 14, 2013 2:00 PM
> Subject: [Anytone_AT-588UV] AT-588UV Shipping Time.
>
>
> Hello all,
> I was just wondering where I stand on Ed's shipping list. I know in one message he said that it was difficult to tell where somebody stood on his list. So, I was wondering if someone that received their radio lately could tell me when they ordered theirs. It might give me an idea of where I stand.
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> 73's
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> Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13
>
>
>

775. Re: [Anytone_AT-588UV] Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:56:33 UTC
From: Jim Cicirello
Topic: 770 Message: 775

Hello,
A question and by no means am I challenge your want to increase the UHF from 32 to 40 watts. As I recall, you have to increase the power 100% to get any increase in what can be heard from your transmitter. By increasing 8 watts is a really worth it? I am still waiting for mine so I really don't know what the factory specs are for UHF.
Good Luck JIM

On Mon, Jan 14, 2013 at 2:41 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> Backing off it a couple inches helps. Talking across also can help.
> Setting it to 12.5 khz cuts it down but also does the same for the RX.
> I should be getting some service literature on these one of these days.
> Hopefully there are some actual mechanical adjustments for overall
> power out, modulation, etc... My radio measures 32 watts on our
> General Dynamics R8000 test set on UHF and 58 on VHF. I'd like to
> pump the UHF up to 40 and if there's a power adjustment for UHF
> inside that would be cool. No reason why there shouldn't. The factory
> was unclear, maybe purposely, on if there radio had a service mode
> and soft pot adjustments. I thing it does but Qixiang is pretty tight
> lipped.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* jarsmember <jarsmember@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, January 14, 2013 2:29 PM
> *Subject:* [Anytone_AT-588UV] Hot mic
>
>
> Has anyone had any problem or issue with the mic over deviating? If so,
> how did you correct the issue? I have been told that the mic is hot or over
> deviating.
>
>
>
>
>

--
KA2AJH
Jim Cicirello

181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

776. Re: AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 19:57:59 UTC
From: jwheatleyus
Topic: 768 Message: 776

Ordered Nov 19 and received Jan 5- Refused delivery and returned to ImportCom
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Djeerings" wrote:
>
> In my last communication with Ed, I think he said that the shipment (from China) was scheduled for Jan 15th (which is tomorrow) . If they ship on time ????. it will probably take a week or so till Ed gets them. I'm looking for mine also. I do believe that Ed is very sincere about getting them out as soon as he can. I have dealt with him before.. also, I do not know how much time the programming issues may have affected the order.
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>
> Don KI4EFL
>
>
> ----- Original Message -----
> From: k8pjb
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 14, 2013 2:00 PM
> Subject: [Anytone_AT-588UV] AT-588UV Shipping Time.
>
>
>
> Hello all,
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>
>
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> Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

>

777. Re: [Anytone_AT-588UV] Re: AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 20:00:38 UTC
From: Jim Cicirello
Topic: 768 Message: 777

I JUST RECEIVED THIS FROM ED. FYI

JIM

Jan 14 @ 2pm

Here is the latest information.

On Friday morning, DHL tracking showed the 100-radio shipment out for delivery. The only problem was, they were out for delivery in Orlando, FL and I live in North Carolina. It seems that DHL used my street address (32801) as the destination zip code. After a phone call or two, it seemed like the problem would be corrected.

This morning (Monday) the newly assigned tracking number showed a blank page. Three or four phone calls later, plus a more newly assigned tracking number shows the radios with a driver headed to my correct location.

While I wait for them, I will begin printing shipping labels. As these print, you will receive a tracking number from Stamps.com. This tracking number will not show up in the USPS system until my Post Office actually scans the radio.

The firmware-writing device arrived this morning via FedEx (no problems with FedEx). Jason and I will concentrate on shipping from the incoming 100 radios and in the evenings, I will begin updating the firmware in the 100 radios that arrived last week. This will be somewhat time consuming. The top cover has to be removed to update the main firmware, plus the microphone boards must be replaced and that firmware updated. It will take some time for each but we will ship them as quickly as possible. The updated radios will be EXACTLY the same as the ones arriving today.

Orders will be shipped in the order they were received and we'll work as quickly as we can to fill them all. Please don't email asking where your order stands in this list because it's hard for me to give an answer. Each order in my shopping cart is assigned a number, but not all these orders are for the mobile radios. There are lots of gaps in the number sequence for other equipment that has already been shipped.

Regards,
Ed

On Mon, Jan 14, 2013 at 2:57 PM, jwheatleyus <taoswheat@...> wrote:

> **
>
>
> Ordered Nov 19 and received Jan 5- Refused delivery and returned to

> ImportCom
> JohnW
> W5JHW
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Djeerings" wrote:
> >
> > In my last communication with Ed, I think he said that the shipment
> (from China) was scheduled for Jan 15th (which is tomorrow) . If they ship
> on time ????. it will probably take a week or so till Ed gets them. I'm
> looking for mine also. I do believe that Ed is very sincere about getting
> them out as soon as he can. I have dealt with him before.. also, I do not
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> > Don KI4EFL
> >
> >
> > ----- Original Message -----
> > From: k8pjb
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, January 14, 2013 2:00 PM
> > Subject: [Anytone_AT-588UV] AT-588UV Shipping Time.
> >
> >
> >
> > Hello all,
> > I was just wondering where I stand on Ed's shipping list. I know in one
> message he said that it was difficult to tell where somebody stood on his
> list. So, I was wondering if someone that received their radio lately could
> tell me when they ordered theirs. It might give me an idea of where I
> stand.
> > I just looked it up and I ordered mine Nov 29.
> > Thanks
> > 73's
> >
> >
> >
> >
> > No virus found in this message.
> > Checked by AVG - www.avg.com
> > Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

> >
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

778. Re: AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 20:05:44 UTC
From: advancedspec
Topic: 768 Message: 778

Our shipment from DHL shows out for delivery today at our location.
Since we are closed on Mondays, We will actually have them tomorrow.
John
Advanced Specialties Inc.

--- In Anytone_AT-588UV@yahoogroups.com, Jim Cicirello wrote:
>
> I JUST RECEIVED THIS FROM ED. FYI
>
> JIM

779. Re: AT-588UV Shipping Time.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 20:13:39 UTC
From: dsposton@pacbell.net
Topic: 768 Message: 779

Ordered from Ed Nov. 21st. Still waiting for a tracking no. Letting me know radio has shipped. According to Ed it should go out with the next batch of radios that get shipped out. Patiently waiting.

HTH,

David aka TheProspector

--- In Anytone_AT-588UV@yahoogroups.com, Jim Cicirello wrote:
>
> I JUST RECEIVED THIS FROM ED. FYI
>
> JIM
>
>
> Jan 14 @ 2pm
>
> Here is the latest information.
>
> On Friday morning, DHL tracking showed the 100-radio shipment out for
> delivery. The only problem was, they were out for delivery in Orlando, FL
> and I live in North Carolina. It seems that DHL used my street address
> (32801) as the destination zip code. After a phone call or two, it seemed
> like the problem would be corrected.
>
> This morning (Monday) the newly assigned tracking number showed a blank
> page. Three or four phone calls later, plus a more newly assigned tracking
> number shows the radios with a driver headed to my correct location.
>
> While I wait for them, I will begin printing shipping labels. As these
> print, you will receive a tracking number from Stamps.com. This tracking
> number will not show up in the USPS system until my Post Office actually
> scans the radio.
>
> The firmware-writing device arrived this morning via FedEx (no problems
> with FedEx). Jason and I will concentrate on shipping from the incoming 100
> radios and in the evenings, I will begin updating the firmware in the 100
> radios that arrived last week. This will be somewhat time consuming. The
> top cover has to be removed to update the main firmware, plus the
> microphone boards must be replaced and that firmware updated. It will take
> some time for each but we will ship them as quickly as possible. The
> updated radios will be EXACTLY the same as the ones arriving today.
>
> Orders will be shipped in the order they were received and we'll work as
> quickly as we can to fill them all. Please don't email asking where your
> order stands in this list because it's hard for me to give an answer. Each

> order in my shopping cart is assigned a number, but not all these orders
> are for the mobile radios. There are lots of gaps in the number sequence
> for other equipment that has already been shipped.
>
> Regards,
> Ed
>
> On Mon, Jan 14, 2013 at 2:57 PM, jwheatleyus wrote:
>
> > **
> >
> >
> > Ordered Nov 19 and received Jan 5- Refused delivery and returned to
> > ImportCom
> > JohnW
> > W5JHW
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Djeerings" wrote:
> > >
> > > In my last communication with Ed, I think he said that the shipment
> > (from China) was scheduled for Jan 15th (which is tomorrow) . If they ship
> > on time ????. it will probably take a week or so till Ed gets them. I'm
> > looking for mine also. I do believe that Ed is very sincere about getting
> > them out as soon as he can. I have dealt with him before.. also, I do not
> > know how much time the programming issues may have affected the order.
> > >
> > > In the beginning, Ed was the only one that advertised them and took a
> > flyer on the project. I now see several other vendors advertising sales
> > with similar delivery dates. I'm not sure how well Anytone is equipped to
> > handle this quaintly of units
> > >
> > > I'm going to include a copy of this memo to Ed. in the BCC file (address
> > will not show on this communication) I expect that He is very busy and I
> > hesitate to call and bother him.
> > >
> > > Don KI4EFL
> > >
> > >
> > > ----- Original Message -----
> > > From: k8pjb
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Monday, January 14, 2013 2:00 PM
> > > Subject: [Anytone_AT-588UV] AT-588UV Shipping Time.
> > >
> > >
> > >
> > > Hello all,
> > > I was just wondering where I stand on Ed's shipping list. I know in one
> > message he said that it was difficult to tell where somebody stood on his

> > list. So, I was wondering if someone that received their radio lately could
> > tell me when they ordered theirs. It might give me an idea of where I
> > stand.
> > > I just looked it up and I ordered mine Nov 29.
> > > Thanks
> > > 73's
> > >
> > >
> > >
> > >
> > > No virus found in this message.
> > > Checked by AVG - www.avg.com
> > > Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13
> > >
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>
>
> --
> KA2AJH
> Jim Cicirello
> 181 Stevens Street
> Wellsville, N.Y. 14895
> (585)593-4655
>

780. Re: [Anytone_AT-588UV] Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-14 20:14:50 UTC
From: Milton Hywatt
Topic: 770 Message: 780

I feel it's worth it. Not so if I had to send it out. I have
access to General Dynamics and IFR test gear just a mile
away from me. The RX is great, Just want the TX to be
the best it can be even though it might not make much difference
you never know what an additional 8 watts might do in an
unusual circumstance. Factory spec is 40/25/10/5 UHF.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Jim Cicirello <ka2ajh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 14, 2013 2:56 PM
Subject: Re: [Anytone_AT-588UV] Hot mic

Hello,
A question and by no means am I challenge your want to increase the UHF from 32 to 40
watts. As I recall, you have to increase the power 100% to get any increase in what can be
heard from your transmitter. By increasing 8 watts is a really worth it? I am still waiting
for mine so I really don't know what the factory specs are for UHF.
Good Luck JIM

On Mon, Jan 14, 2013 at 2:41 PM, Milton Hywatt <mhywattt@...> wrote:

>
>Backing off it a couple inches helps. Talking across also can help.
>Setting it to 12.5 khz cuts it down but also does the same for the RX.
>I should be getting some service literature on these one of these days.
>Hopefully there are some actual mechanical adjustments for overall
>power out, modulation, etc... My radio measures 32 watts on our
>General Dynamics R8000 test set on UHF and 58 on VHF. I'd like to
>pump the UHF up to 40 and if there's a power adjustment for UHF
>inside that would be cool. No reason why there shouldn't. The factory
>was unclear, maybe purposely, on if there radio had a service mode
>and soft pot adjustments. I thing it does but Qixiang is pretty tight lipped.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: jarsmember <jarsmember@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, January 14, 2013 2:29 PM
>Subject: [Anytone_AT-588UV] Hot mic
>

>
>
>
>Has anyone had any problem or issue with the mic over deviating? If so, how did you correct the issue? I have been told that the mic is hot or over deviating.
>
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

781. Newest USA Version Pictures & In stock ..

Yahoo group: Anytone_AT-588UV
Date: 2013-01-15 17:21:14 UTC
From: advancedspec
Topic: 781 Message: 781

Just received our initial 80 pcs & will start shipping today....
I have uploaded pictures of the Radio's color "retail" box, & also a photo of the open box inside, showing how it is packaged, & the owner's manual, in the Photos section of the group.
The box is very good looking, full color, FCC ID on box.
John
Advanced Specialties Inc.

782. Re: [Anytone_AT-588UV] Newest USA Version Pictures & In stock ..

Yahoo group: Anytone_AT-588UV
Date: 2013-01-15 19:09:09 UTC
From: Djeerings
Topic: 781 Message: 782

I do not see any attachment or location where the photos have been uploaded to...
Don Jeerings
----- Original Message -----
From: advancedspec
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 15, 2013 12:21 PM
Subject: [Anytone_AT-588UV] Newest USA Version Pictures & In stock ..

Just received our initial 80 pcs & will start shipping today....
I have uploaded pictures of the Radio's color "retail" box, & also a photo of the open box inside, showing how it is packaged, & the owner's manual, in the Photos section of the group.
The box is very good looking, full color, FCC ID on box.
John
Advanced Specialties Inc.

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

783. Re: [Anytone_AT-588UV] Newest USA Version Pictures & In stock ..

Yahoo group: Anytone_AT-588UV
Date: 2013-01-15 19:12:31 UTC
From: Milton Hywatt
Topic: 781 Message: 783

http://groups.yahoo.com/group/Anytone_AT-588UV/photos/album/1360021750/pic/list

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Djeerings <Djeerings@....com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 15, 2013 2:09 PM
Subject: Re: [Anytone_AT-588UV] Newest USA Version Pictures & In stock ..

I do not see any attachment or location where the photos
have been uploaded to...
Don Jeerings
----- Original Message -----
>From: advancedspec
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, January 15, 2013 12:21 PM
>Subject: [Anytone_AT-588UV] Newest USA Version Pictures & In stock ..
>
>
>Just received our initial 80 pcs & will start shipping today....
>I
have uploaded pictures of the Radio's color "retail" box, & also a photo
of the open box inside, showing how it is packaged, & the owner's manual,
in the Photos section of the group.
>The box is very good looking, full
color, FCC ID on box.
>John
>Advanced Specialties Inc.
>
>
>No virus found in this message.
>Checked by AVG - www.avg.com
>Version: 2013.0.2890 / Virus
Database: 2637/6025 - Release Date: 01/11/13

784. Photos

Yahoo group: Anytone_AT-588UV
Date: 2013-01-15 19:13:58 UTC
From: n1mn@att.net
Topic: 784 Message: 784

Go to http://groups.yahoo.com the home page. You will probably need to sign in then it will show on the attachments for the groups.

ELDEN, N1MN

785. Re: [Anytone_AT-588UV] Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-15 19:22:34 UTC
From: Jim Beattie
Topic: 770 Message: 785

You are correct. To increase the receive signal at the other end 1 S unit
you need to either a) double the power out (ERP) or b) raise your antenna
twice as high as it is.

Jim

On Mon, Jan 14, 2013 at 1:56 PM, Jim Cicirello <ka2ajh@...> wrote:

> **
>
>
> Hello,
> A question and by no means am I challenge your want to increase the UHF
> from 32 to 40 watts. As I recall, you have to increase the power 100% to
> get any increase in what can be heard from your transmitter. By increasing
> 8 watts is a really worth it? I am still waiting for mine so I really don't
> know what the factory specs are for UHF.
> Good Luck JIM
>
> On Mon, Jan 14, 2013 at 2:41 PM, Milton Hywatt <mhywattt@...> wrote:
>
>> **
>>
>>
>> Backing off it a couple inches helps. Talking across also can help.
>> Setting it to 12.5 khz cuts it down but also does the same for the RX.
>> I should be getting some service literature on these one of these days.
>> Hopefully there are some actual mechanical adjustments for overall
>> power out, modulation, etc... My radio measures 32 watts on our
>> General Dynamics R8000 test set on UHF and 58 on VHF. I'd like to
>> pump the UHF up to 40 and if there's a power adjustment for UHF
>> inside that would be cool. No reason why there shouldn't. The factory
>> was unclear, maybe purposely, on if there radio had a service mode
>> and soft pot adjustments. I thing it does but Qixiang is pretty tight
>> lipped.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>> ----------
>> *From:* jarsmember <jarsmember@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> *Sent:* Monday, January 14, 2013 2:29 PM
>> *Subject:* [Anytone_AT-588UV] Hot mic
>>
>>
>> Has anyone had any problem or issue with the mic over deviating? If so,

>> how did you correct the issue? I have been told that the mic is hot or over
>> deviating.
>>
>>
>>
>>
>
>
> --
> KA2AJH
> Jim Cicirello
> 181 Stevens Street
> Wellsville, N.Y. 14895
> (585)593-4655
>
>
>

786. Re: [Anytone_AT-588UV] Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 01:46:48 UTC
From: Djeerings
Topic: 770 Message: 786

Has anybody heard from Ed lately about whether He has received the latest 100 radio shipment from China.

I suspect he is very busy and I do not want to bother him, but I would feel more comfortable knewing for sure

that the shipment is states-side.

Don jeerings

787. Re: [Anytone_AT-588UV] Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 14:46:28 UTC
From: Milton Hywatt
Topic: 770 Message: 787

Last I heard the shipper got his account number mixed up with
his zip code and the radios were shipped by mistake to Florida.
This was a couple days ago and with a fair degree of certainty
I think he probably has the radios at his facility by now.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 16, 2013 8:46 PM
Subject: Re: [Anytone_AT-588UV] Hot mic

Has anybody heard from Ed lately about whether He has
received the latest 100 radio shipment from China.

I suspect he is very busy and I do not want to bother him,
but I would feel more comfortable knewing for
sure

that the shipment is states-side.

Don jeerings

788. Re: [Anytone_AT-588UV] Hot mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 15:41:58 UTC
From: Djeerings
Topic: 770 Message: 788

Thank you, That is what I am hoping. I'm thinking how shipper's can mess things up.
I'm certain that if he has them, he is well occupied in getting them out and we
should not bother him.
Forgive me, I'm just getting anxious.

KI4EFL

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 9:46 AM
Subject: Re: [Anytone_AT-588UV] Hot mic

Last I heard the shipper got his account number mixed up with
his zip code and the radios were shipped by mistake to Florida.
This was a couple days ago and with a fair degree of certainty
I think he probably has the radios at his facility by now.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 16, 2013 8:46 PM
Subject: Re: [Anytone_AT-588UV] Hot mic

Has anybody heard from Ed lately about whether He has received the latest 100 radio
shipment from China.

I suspect he is very busy and I do not want to bother him, but I would feel more
comfortable knewing for sure

that the shipment is states-side.

Don jeerings

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

789. UPDATE for Import Communications customers

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 17:49:36 UTC
From: Milton Hywatt
Topic: 789 Message: 789

Ed asked me to give everyone who purchased a radio
from him to give you all very patient people an update
as of 1/17/2013.

Ed says he's shipped 100 radios in the past two days.
He is now updating firmware in his previous inventory.
He must replace the mic board in the head, update the head
firmware, remove the top cover on the
body and update the main firmware. He says it's very time consuming. Probably 20-30
minutes per radio counting the unpacking, repacking and etc. And he has to work carefully
as not to scratch anything.

Updated radios will be shipping the first of next week. These will
be EXACTLY like the recently arrived new inventory. Only difference
between the updated inventory and the recent inventory is the updated
inventory will have the updated mic board and the updated firmware.
Ed says an additional 100 radios are supposed to ship at the end of
this month from China.

So as you might guess Ed is working night and days shipping radios
and applying the updates to his previous inventory. Plus I'm getting
a new radio too! Mine was part of the first 50 and had a problem
with the mic board and some oddities to the receiver that I documented
on a General Dynamics R8000 test set and sent my results to Anytone
in China. So both Ed and I have been working hard to see that all his
customers get trouble free radios.

Milton, List Owner and AT-5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

790. Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 19:05:19 UTC
From: doug.lowder
Topic: 790 Message: 790

Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug

791. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 19:15:22 UTC
From: Djeerings
Topic: 790 Message: 791

Hope he saves some for the Orlando Hamcation
KI4EFL

----- Original Message -----
From: doug.lowder
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:05 PM
Subject: [Anytone_AT-588UV] Shipping in-fo

Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

792. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 19:24:59 UTC
From: Milton Hywatt
Topic: 790 Message: 792

If your radio wasn't part of the hundred he shipped

over the past two days then it will be one of his stock
that he will be updating the firmware and replacing the
mic board. And those will go out on Monday. The next
slated new stock from China is supposed to ship from
China near the end of this month. So your radio should
have been shipped or will be shipped Monday. I don't
understand why I didn't receive email confirmation
from stamps.com because every other item Ed has sent
me always was preceded. He sent me a replacement
from his new inventory as they probably sent Ed the
new radios along with the mic board replacements for his
older inventory. He usually uses USPS and stamps.com
sends you a tracking number. Now I haven't received a
tracking number yet so I don't know what has happened
to it. I do know that if Ed said he shipped the radio, he shipped
it. Between Ed and I it takes 3 days to get on my doorstep.
Last item took 4 because of Christmas. But one radio I ordered
on Saturday and it was here on Tuesday. One good thing about
USPS your parcel doesn't sit in a terminal on Saturday it's on
its way to its final destination before going out on the truck
for delivery on the next weekday.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: doug.lowder <dklowder@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:05 PM
Subject: [Anytone_AT-588UV] Shipping in-fo

Milton, thanks for the update you passed along. Just to clarify, if I have not received an
email that my radio has been shipped, it will be the end of the month before I should
expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us
understand what he is going through best 73 Doug

793. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 19:33:40 UTC
From: Milton Hywatt
Topic: 790 Message: 793

Does Ed go to that one?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:15 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

Hope he saves some for the Orlando Hamcation
KI4EFL

----- Original Message -----
>From: doug.lowder
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, January 17, 2013 2:05 PM
>Subject: [Anytone_AT-588UV] Shipping in-fo
>
>
>Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug
>
>
>No virus found in this message.
>Checked by AVG - www.avg.com
>Version: 2013.0.2890 / Virus
Database: 2637/6025 - Release Date: 01/11/13

794. Re: [Anytone_AT-588UV] UPDATE for Import Communications customers

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 18:51:38 UTC
From: Ron
Topic: 789 Message: 794

Milt. Tnx. Im as patient as an oyster. Lol. 3's. R. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Jan 17, 2013, at 12:49, Milton Hywatt <mhywattt@...> wrote:

> Ed asked me to give everyone who purchased a radio
> from him to give you all very patient people an update
> as of 1/17/2013.
>
> Ed says he's shipped 100 radios in the past two days.
> He is now updating firmware in his previous inventory.
> He must replace the mic board in the head, update the head
> firmware, remove the top cover on the
> body and update the main firmware. He says it's very time consuming. Probably 20-30 minutes per radio counting the unpacking, repacking and etc. And he has to work carefully as not to scratch anything.
>
> Updated radios will be shipping the first of next week. These will
> be EXACTLY like the recently arrived new inventory. Only difference
> between the updated inventory and the recent inventory is the updated
> inventory will have the updated mic board and the updated firmware.
> Ed says an additional 100 radios are supposed to ship at the end of
> this month from China.
>
> So as you might guess Ed is working night and days shipping radios
> and applying the updates to his previous inventory. Plus I'm getting
> a new radio too! Mine was part of the first 50 and had a problem
> with the mic board and some oddities to the receiver that I documented
> on a General Dynamics R8000 test set and sent my results to Anytone
> in China. So both Ed and I have been working hard to see that all his
> customers get trouble free radios.
>
> Milton, List Owner and AT-5888UV Guru.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

795. Re: [Anytone_AT-588UV] UPDATE for Import Communications customers

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 20:38:25 UTC
From: Colin McDonald
Topic: 789 Message: 795

wow, what a grass roots effort here...cool beans all around.
This radio should take off with work like this going into it.

73
Colin VA6BKX
----- Original Message -----
From: Milton Hywatt
To: A Nytone
Sent: Thursday, January 17, 2013 10:49 AM
Subject: [Anytone_AT-588UV] UPDATE for Import Communications customers

Ed asked me to give everyone who purchased a radio
from him to give you all very patient people an update
as of 1/17/2013.

Ed says he's shipped 100 radios in the past two days.
He is now updating firmware in his previous inventory.
He must replace the mic board in the head, update the head
firmware, remove the top cover on the
body and update the main firmware. He says it's very time consuming. Probably 20-30 minutes per radio counting the unpacking, repacking and etc. And he has to work carefully as not to scratch anything.

Updated radios will be shipping the first of next week. These will
be EXACTLY like the recently arrived new inventory. Only difference
between the updated inventory and the recent inventory is the updated
inventory will have the updated mic board and the updated firmware.
Ed says an additional 100 radios are supposed to ship at the end of
this month from China.

So as you might guess Ed is working night and days shipping radios
and applying the updates to his previous inventory. Plus I'm getting
a new radio too! Mine was part of the first 50 and had a problem
with the mic board and some oddities to the receiver that I documented
on a General Dynamics R8000 test set and sent my results to Anytone
in China. So both Ed and I have been working hard to see that all his
customers get trouble free radios.

Milton, List Owner and AT-5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

796. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 22:12:35 UTC
From: Djeerings
Topic: 790 Message: 796

He said that he had a booth reserved..

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:33 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

Does Ed go to that one?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@....com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:15 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

Hope he saves some for the Orlando Hamcation
KI4EFL

----- Original Message -----
From: doug.lowder
To: Anytone_AT-588UV@...m
Sent: Thursday, January 17, 2013 2:05 PM
Subject: [Anytone_AT-588UV] Shipping in-fo

Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

797. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 22:30:53 UTC
From: nh7qh
Topic: 790 Message: 797

He was in camper area last year.

Chris
NH7QH

iPhone

On Jan 17, 2013, at 12:12 PM, "Djeerings" <Djeerings@...> wrote:

> □
>
> He said that he had a booth reserved..
>
> ----- Original Message -----
> From: Milton Hywatt
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, January 17, 2013 2:33 PM
> Subject: Re: [Anytone_AT-588UV] Shipping in-fo
>
>
> Does Ed go to that one?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Djeerings <Djeerings@....com>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, January 17, 2013 2:15 PM
> Subject: Re: [Anytone_AT-588UV] Shipping in-fo
>
>
> Hope he saves some for the Orlando Hamcation
> KI4EFL
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> ----- Original Message -----
> From: doug.lowder
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, January 17, 2013 2:05 PM
> Subject: [Anytone_AT-588UV] Shipping in-fo
>
>
> Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug
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> No virus found in this message.

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> Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13
>
>
> No virus found in this message.
> Checked by AVG - www.avg.com
> Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13
>
>

798. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 22:37:35 UTC
From: Milton Hywatt
Topic: 790 Message: 798

Ok well that stands to reason. He goes to China for their
electronics expo :-) I go to or try to go to Hamvention
in Dayton Ohio every year. But that's about 310 miles
from my location so it isn't a big drive and I drive my
Ford Econoline van that I've converted into a mini motor
home. Plenty good enough for a couple weeks stay. 250 horse
7.2 L Powerstroke V8 diesel. Camper hookup for electricity
but no plumbing. That's ok a 5 gallon bucket is fine for me :-)
Got a small Honda generator that will run 24 hours on 2.5 gallons
gas but keeps my beers cold LOL and the lights and sometimes
heat on. If I could afford one of those big $100,000.00 monsters
I would probably have one. But when I look back to my youth
riding a Harley with only a sleeping bag tied to the sissy bar
and a saddle with some jerk and toilet paper the Econoline
is like a mansion.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 5:12 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

□
He said that he had a booth reserved..

----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, January 17, 2013 2:33 PM
>Subject: Re: [Anytone_AT-588UV] Shipping in-fo
>
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>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
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> From: Djeerings <Djeerings@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, January 17, 2013 2:15 PM
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>
>

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>Hope he saves some for the Orlando
Hamcation
>KI4EFL
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>----- Original Message -----
>>From: doug.lowder
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>>Sent: Thursday, January 17, 2013 2:05 PM
>>Subject: [Anytone_AT-588UV] Shipping in-fo
>>
>>
>>Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug
>>
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>>Version: 2013.0.2890 / Virus Database:
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01/11/13
>
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>Checked by AVG - www.avg.com
>Version: 2013.0.2890 / Virus
Database: 2637/6025 - Release Date: 01/11/13

799. Re: [Anytone_AT-588UV] UPDATE for Import Communications customers

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 22:38:54 UTC
From: VK2KC
Topic: 789 Message: 799

Is it possible to get a copy of the test data?
I have bought an AT-588UV and would like to compare the test results with mine.
John
VK2KC

From: Milton Hywatt
Sent: Friday, January 18, 2013 4:49 AM
To: A Nytone
Subject: [Anytone_AT-588UV] UPDATE for Import Communications customers

Ed asked me to give everyone who purchased a radio
from him to give you all very patient people an update
as of 1/17/2013.

Ed says he's shipped 100 radios in the past two days.
He is now updating firmware in his previous inventory.
He must replace the mic board in the head, update the head
firmware, remove the top cover on the
body and update the main firmware. He says it's very time consuming. Probably 20-30 minutes per radio counting the unpacking, repacking and etc. And he has to work carefully as not to scratch anything.

Updated radios will be shipping the first of next week. These will
be EXACTLY like the recently arrived new inventory. Only difference
between the updated inventory and the recent inventory is the updated
inventory will have the updated mic board and the updated firmware.
Ed says an additional 100 radios are supposed to ship at the end of
this month from China.

So as you might guess Ed is working night and days shipping radios
and applying the updates to his previous inventory. Plus I'm getting
a new radio too! Mine was part of the first 50 and had a problem
with the mic board and some oddities to the receiver that I documented
on a General Dynamics R8000 test set and sent my results to Anytone
in China. So both Ed and I have been working hard to see that all his
customers get trouble free radios.

Milton, List Owner and AT-5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

800. Re: [Anytone_AT-588UV] UPDATE for Import Communications customers

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 22:50:05 UTC
From: Milton Hywatt
Topic: 789 Message: 800

No, I was asked by Qixiang to make this info private. But if you have some general figures, I've posted them before. Things like sensitivity, RF power out, but nothing deeper that I got into with the R8000 which revealed quite a bit. I'll be going over the current production model soon. But I want you to be clear my data was culled from #19 off the assembly line. Since then much has been improved, call it growing pains or what have you. Most of the anomalies have been cured via firmware updates. The microphone preamp board AGC problem as been fixed with replacement of that board. This only concerns holders of older stock of the radios and has no impact on radios arriving in the US within the past week. If you do get new older stock radio rest assured it will meet or exceed the specs of the new arrivals from China.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: VK2KC <vk2kc@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 5:38 PM
Subject: Re: [Anytone_AT-588UV] UPDATE for Import Communications customers

Is it possible to get a copy of the test data?
I have bought an AT-588UV and would like to compare the test results with mine.
John
VK2KC

From: Milton Hywatt
Sent: Friday, January 18, 2013 4:49 AM
To: A Nytone
Subject: [Anytone_AT-588UV] UPDATE for Import Communications customers

Ed asked me to give everyone who purchased a radio from him to give you all very patient people an update
as of 1/17/2013.

Ed says he's shipped 100 radios in the past two days.
He is now updating firmware in his previous inventory.
He must replace the mic board in the head, update the head

firmware, remove the top cover on the
body and
update the main firmware. He says it's very time consuming. Probably
20-30 minutes per radio counting the unpacking, repacking and etc. And he has to work
carefully as not to scratch anything.

Updated radios will be shipping the first of next
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be EXACTLY like the recently arrived new
inventory. Only difference
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Ed says an additional 100 radios are supposed to
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So as you might guess Ed is working night and days
shipping radios
and applying the updates to his previous
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had a problem
with the mic board and some oddities to the receiver
that I documented
on a General Dynamics R8000 test set and sent my results
to Anytone
in China. So both Ed and I have been working hard to see
that all his
customers get trouble free radios.

Milton, List Owner and AT-5888UV Guru.

Sent
from my 15.4" MacBook Pro i7 quad core OS X Mountain
Lion

801. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-17 23:59:45 UTC
From: Djeerings
Topic: 790 Message: 801

I placed my order by telephone so Ed does not have any order info in his computer that came direct (via internet) from me.
I'm just hoping that it doesn't get separated from the other orders.
I expect that I will know after next weeks mailing notices.
KI4EFL

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 5:37 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

Ok well that stands to reason. He goes to China for their
electronics expo :-) I go to or try to go to Hamvention
in Dayton Ohio every year. But that's about 310 miles
from my location so it isn't a big drive and I drive my
Ford Econoline van that I've converted into a mini motor
home. Plenty good enough for a couple weeks stay. 250 horse
7.2 L Powerstroke V8 diesel. Camper hookup for electricity
but no plumbing. That's ok a 5 gallon bucket is fine for me :-)
Got a small Honda generator that will run 24 hours on 2.5 gallons
gas but keeps my beers cold LOL and the lights and sometimes
heat on. If I could afford one of those big $100,000.00 monsters
I would probably have one. But when I look back to my youth
riding a Harley with only a sleeping bag tied to the sissy bar
and a saddle with some jerk and toilet paper the Econoline
is like a mansion.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 5:12 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

☐
He said that he had a booth reserved..

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:33 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

Does Ed go to that one?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:15 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

Hope he saves some for the Orlando Hamcation
KI4EFL

----- Original Message -----
From: doug.lowder
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 2:05 PM
Subject: [Anytone_AT-588UV] Shipping in-fo

Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

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Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13

802. Re: Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 01:08:37 UTC
From: TigersClawU2
Topic: 790 Message: 802

Question Here please. My son and I have 2 radios from luiton. Would like to get my firmware updated on both, have mic boards replaced and get a pair of remote head brackets. Can you help me with these? These are the prototypes w/o the stickers or SN's. No rush. Any help or honest sugestions are appreciated in advance. thanks, -Scott

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> If your radio wasn't part of the hundred he shipped
>
> over the past two days then it will be one of his stock
> that he will be updating the firmware and replacing the
> mic board. And those will go out on Monday. The next
> slated new stock from China is supposed to ship from
> China near the end of this month. So your radio should
> have been shipped or will be shipped Monday. I don't
> understand why I didn't receive email confirmation
> from stamps.com because every other item Ed has sent
> me always wasÂ preceded. He sent me a replacementÂ
> from his new inventory as they probably sent Ed the
> new radios along with the mic board replacements for hisÂ
> older inventory. He usually uses USPS and stamps.com
> sends you a tracking number. Now I haven't received aÂ
> tracking number yet so I don't know what has happened
> to it. I do know that if Ed said he shipped the radio, he shipped
> it. Between Ed and I it takes 3 days to get on my doorstep.
> Last item took 4 because of Christmas. But one radio I ordered
> on Saturday and it was here on Tuesday. One good thing about
> USPS your parcel doesn't sit in a terminal on Saturday it's on
> its way to its final destination before going out on the truck
> for delivery on the next weekday.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: doug.lowder
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, January 17, 2013 2:05 PM
> Subject: [Anytone_AT-588UV] Shipping in-fo
>
>
> Â
> Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should

expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug
>

803. entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 04:46:43 UTC
From: Terpstra
Topic: 803 Message: 803

trying to enter a 155.2425 and a 155.3025mhz frequencies in.

Step = <any>
Channel Spacing = 12.5k

everytime I enter in any frequency that needs in 0.0025, the software switches it back to 0.0000.

What am I doing wrong?

804. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 12:50:23 UTC
From: Milton Hywatt
Topic: 790 Message: 804

He could if he wanted to get your email from your posts here. He does read the group occasionally. But I wouldn't expect that to happen. He sent me my tracking number yesterday whereas it usually comes from stamps.com. And as of last night my radio was about a three hour drive away so I expect it to be delivered today. stamps.com doesn't update their status site until in the evening and one time didn't update my status until the night my item had been delivered in the morning.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 6:59 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

□
I placed my order by telephone so Ed does not have
any order info in his computer that came direct (via internet) from me.
I'm just hoping that it doesn't get separated from the
other orders.
I expect that I will know after next weeks mailing
notices.
KI4EFL

805. Re: [Anytone_AT-588UV] entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 12:55:06 UTC
From: Jim Groenke
Topic: 803 Message: 805

For those freq.s you'll need to do two things.
Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz

On Thu, Jan 17, 2013 at 8:46 PM, Terpstra <both@...> wrote:

> **
>
>
> trying to enter a 155.2425 and a 155.3025mhz frequencies in.
>
> Step =
> Channel Spacing = 12.5k
>
> everytime I enter in any frequency that needs in 0.0025, the software
> switches it back to 0.0000.
>
> What am I doing wrong?
>
>
>

806. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 12:55:44 UTC
From: Elden Morris
Topic: 790 Message: 806

I received an e-mail yesterday letting me know that my order was being packed and shipped. 22 hours later, stamps.com has sent nothing.

I trust Ed. It will be here when it gets here. Besides, I will be too busy this weekend even if it was here.

73's all.

ELDEN, N1MN

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, January 18, 2013 7:50:33 AM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

He could if he wanted to get your email from your posts here. He does read the group occasionally. But I wouldn't expect that to happen. He sent me my tracking number yesterday whereas it usually comes from stamps.com. And as of last night my radio was about a three hour drive away so I expect it to be delivered today. stamps.com doesn't update their status site until in the evening and one time didn't update my status until the night my item had been delivered in the morning.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 6:59 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

□
I placed my order by telephone so Ed does not have any order info in his computer that came direct (via internet) from me.

I'm just hoping that it doesn't get separated from the other orders.
I expect that I will know after next weeks mailing notices.
KI4EFL

807. Re: [Anytone_AT-588UV] entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 13:02:55 UTC
From: Milton Hywatt
Topic: 803 Message: 807

The radio's PLL will step 2.5, 5, 6.25, 12.5 etc...
Not sure if the software can select 6.25 because
I haven't tried it. You may have to enter that channel
directly from the radio. Let me know.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Terpstra <both@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 11:46 PM
Subject: [Anytone_AT-588UV] entering 6.25k Step frequencies

trying to enter a 155.2425 and a 155.3025mhz frequencies in.

Step =
Channel Spacing = 12.5k

everytime I enter in any frequency that needs in 0.0025, the software switches it back to 0.0000.

What am I doing wrong?

808. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 13:06:43 UTC
From: Milton Hywatt
Topic: 790 Message: 808

With stamps.com they send a message with the title
something like "Ed Griffin has sent you a package"
I didn't get one this time so it's their problem, Ed has
no control of email generated from stamps.com
Now one thing you might look in is your spam
filter or folder. It may have caught the message thinking
it was spam.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Elden Morris <n1mn@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 7:55 AM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

I received an e-mail yesterday letting me know that my order was being packed and shipped.
22 hours later, stamps.com has sent nothing.

I trust Ed. It will be here when it gets here. Besides, I will be too busy this weekend
even if it was here.

73's all.

ELDEN, N1MN

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, January 18, 2013 7:50:33 AM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

He could if he wanted to get your email from your posts here. He does
read the group occasionally. But I wouldn't expect that to happen.
He sent me my tracking number yesterday whereas it usually comes
from stamps.com. And as of last night my radio was about a three
hour drive away so I expect it to be delivered today. stamps.com
doesn't update their status site until in the evening and one time didn't
update my status until the night my item had been delivered in the morning.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 6:59 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

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I placed my order by telephone so Ed does not have any order info in his computer that came direct (via internet) from me.
I'm just hoping that it doesn't get separated from the other orders.
I expect that I will know after next weeks mailing notices.
KI4EFL

809. Re: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 13:20:15 UTC
From: Elden Morris
Topic: 790 Message: 809

I checked my spam folder. I have won a million bucks and have been offered free insurance, things like that. I know it's a problem with stamps.com. As I said, it will be here when it gets here.

I only live around six hours drive or so from Ed.

I really enjoy reading about the good, the bad and the funny on these new radios. I'm sure I will have my problems with the loose nut on the mic button.

Take care.

ELDEN, N1MN

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, January 18, 2013 8:06:51 AM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

With stamps.com they send a message with the title
something like "Ed Griffin has sent you a package"
I didn't get one this time so it's their problem, Ed has
no control of email generated from stamps.com
Now one thing you might look in is your spam
filter or folder. It may have caught the message thinking
it was spam.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Elden Morris <n1mn@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 7:55 AM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

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I trust Ed. It will be here when it gets here. Besides, I will be too busy this weekend even if it was here.

73's all.

ELDEN, N1MN

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>

Sent: Fri, January 18, 2013 7:50:33 AM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

He could if he wanted to get your email from your posts here. He does read the group occasionally. But I wouldn't expect that to happen. He sent me my tracking number yesterday whereas it usually comes from stamps.com. And as of last night my radio was about a three hour drive away so I expect it to be delivered today. stamps.com doesn't update their status site until in the evening and one time didn't update my status until the night my item had been delivered in the morning.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 6:59 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

□
I placed my order by telephone so Ed does not have any order info in his computer that came direct (via internet) from me.

I'm just hoping that it doesn't get separated from the other orders.
I expect that I will know after next weeks mailing notices.
KI4EFL

810. Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 13:30:31 UTC
From: Terpstra
Topic: 803 Message: 810

Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.

I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.

Thanks
Chris

--- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
>
> For those freq.s you'll need to do two things.
> Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
>
>
> On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
>
> > **
> >
> >
> > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> >
> > Step =
> > Channel Spacing = 12.5k
> >
> > everytime I enter in any frequency that needs in 0.0025, the software
> > switches it back to 0.0000.
> >
> > What am I doing wrong?
> >
> >
> >
>

811. Re: [Anytone_AT-588UV] Re: Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 13:32:49 UTC
From: Milton Hywatt
Topic: 790 Message: 811

I would say at this time only the radios purchased
from Import Communications will be taken care of
by Import Communications.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: TigersClawU2 <code636@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 8:08 PM
Subject: [Anytone_AT-588UV] Re: Shipping in-fo

Question Here please. My son and I have 2 radios from luiton. Would like to get my firmware updated on both, have mic boards replaced and get a pair of remote head brackets. Can you help me with these? These are the prototypes w/o the stickers or SN's. No rush. Any help or honest sugestions are appreciated in advance. thanks, -Scott

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> If your radio wasn't part of the hundred he shipped
>
> over the past two days then it will be one of his stock
> that he will be updating the firmware and replacing the
> mic board. And those will go out on Monday. The next
> slated new stock from China is supposed to ship from
> China near the end of this month. So your radio should
> have been shipped or will be shipped Monday. I don't
> understand why I didn't receive email confirmation
> from stamps.com because every other item Ed has sent
> me always wasÂ preceded. He sent me a replacementÂ
> from his new inventory as they probably sent Ed the
> new radios along with the mic board replacements for hisÂ
> older inventory. He usually uses USPS and stamps.com
> sends you a tracking number. Now I haven't received aÂ
> tracking number yet so I don't know what has happened
> to it. I do know that if Ed said he shipped the radio, he shipped
> it. Between Ed and I it takes 3 days to get on my doorstep.
> Last item took 4 because of Christmas. But one radio I ordered
> on Saturday and it was here on Tuesday. One good thing about
> USPS your parcel doesn't sit in a terminal on Saturday it's on
> its way to its final destination before going out on the truck
> for delivery on the next weekday.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

>
> _____
> From: doug.lowder
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, January 17, 2013 2:05 PM
> Subject: [Anytone_AT-588UV] Shipping in-fo
>
>
> Â
> Milton, thanks for the update you passed along. Just to clarify, if I have not received an email that my radio has been shipped, it will be the end of the month before I should expect any more radios to be shipped? Thanks & tell Ed to hang in there, most of us understand what he is going through best 73 Doug
>

812. Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 16:13:08 UTC
From: Terpstra
Topic: 803 Message: 812

I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).

I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.

-Chris

--- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
>
>
> Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
>
> I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
>
> Thanks
> Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> >
> > For those freq.s you'll need to do two things.
> > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> >
> >
> > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> >
> > > **
> > >
> > >
> > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > >
> > > Step =
> > > Channel Spacing = 12.5k
> > >
> > > everytime I enter in any frequency that needs in 0.0025, the software
> > > switches it back to 0.0000.
> > >
> > > What am I doing wrong?
> > >
> > >
> > >
> >

>

813. RE: [Anytone_AT-588UV] Shipping in-fo

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 17:37:47 UTC
From: Gary Scharlach
Topic: 790 Message: 813

When did you place your order with Ed?

Thanks,

Gary

KI6UKB

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Elden Morris
Sent: Friday, January 18, 2013 4:56 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

I received an e-mail yesterday letting me know that my order was being packed and shipped. 22 hours later, stamps.com has sent nothing.

I trust Ed. It will be here when it gets here. Besides, I will be too busy this weekend even if it was here.

73's all.

ELDEN, N1MN

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, January 18, 2013 7:50:33 AM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

He could if he wanted to get your email from your posts here. He does

read the group occasionally. But I wouldn't expect that to happen.

He sent me my tracking number yesterday whereas it usually comes

from stamps.com. And as of last night my radio was about a three

hour drive away so I expect it to be delivered today. stamps.com

doesn't update their status site until in the evening and one time didn't

update my status until the night my item had been delivered in the morning.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Djeerings <Djeerings@tampabay.rr.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 17, 2013 6:59 PM
Subject: Re: [Anytone_AT-588UV] Shipping in-fo

□

I placed my order by telephone so Ed does not have any order info in his computer that came direct (via internet) from me.

I'm just hoping that it doesn't get separated from the other orders.

I expect that I will know after next weeks mailing notices.

KI4EFL

814. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 17:45:20 UTC
From: Milton Hywatt
Topic: 803 Message: 814

So you are able to enter and save using the radio. What happens when you read from the radio after you've saved it into memory using the radio? Does it then appear in the list or not?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Terpstra <both@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 11:13 AM
Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).

I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.

-Chris

--- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
>
>
> Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
>
> I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
>
> Thanks
> Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> >
> > For those freq.s you'll need to do two things.
> > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> >
> >
> > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> >
> > > **
> > >
> > >
> > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.

> > >
> > > Step =
> > > Channel Spacing = 12.5k
> > >
> > > everytime I enter in any frequency that needs in 0.0025, the software
> > > switches it back to 0.0000.
> > >
> > > What am I doing wrong?
> > >
> > >
> > >
> >
>

815. Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 19:09:41 UTC
From: Terpstra
Topic: 803 Message: 815

Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i don't see a way to edit channels).

when i download the config to the computer. In the programming software 155.3025 will show up in the hyper1 list, but when I click on the frequency field, the frequency is changed to 155.3000.

This same issue occurs for any x.0025 or x.0075 frequency I try.

Basically narrow band not supported supported via software.

-Chris

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> So you are able to enter and save using the radio. What happens when you read from the
> radio after you've saved it into memory using the radio? Does it then appear in the list
> or not?
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Terpstra
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, January 18, 2013 11:13 AM
> Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>
>
> Â
> I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software
(or save as a channel).
>
> I did email Ed in the hopes that the manufacturer is working (or will work) on an update
to the software. there is several basic functionality pieces missing. Alternatively I'm
hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
>
> -Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> >
> >
> > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see
anything in the software for "NARROW". I do see "Channel Spacing" with selections of
(12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> >

> > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> >
> > Thanks
> > Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > >
> > > For those freq.s you'll need to do two things.
> > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> > >
> > >
> > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > >
> > > > **
> > > >
> > > >
> > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > >
> > > > Step =
> > > > Channel Spacing = 12.5k
> > > >
> > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > switches it back to 0.0000.
> > > >
> > > > What am I doing wrong?
> > > >
> > > >
> > > >
> > >
> >
>

816. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 19:30:24 UTC
From: Milton Hywatt
Topic: 803 Message: 816

That's what I figured. Like I mentioned before the radio PLL steps down to 2.5khz so there should be no reason you can't hand program that in. And the reason you can't edit channels on the radio is because you have to copy the channel to VFO, do the edit, then copy it back to the channel. Most radios are like that with the exception of some Chinese walkie talkies like the Wouxun that you can put into the "dealer" mode and edit channels directly. Thanks for your input to the group I'm sure many will find it valuable since the software pretty much is a figure out on your own deal

Milt, List Owner and AT5888UV guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Terpstra <both@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 2:09 PM
Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i don't see a way to edit channels).

when i download the config to the computer. In the programming software 155.3025 will show up in the hyper1 list, but when I click on the frequency field, the frequency is changed to 155.3000.

This same issue occurs for any x.0025 or x.0075 frequency I try.

Basically narrow band not supported supported via software.

-Chris

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> So you are able to enter and save using the radio. What happens when you read from the
> radio after you've saved it into memory using the radio? Does it then appear in the list
> or not?
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: Terpstra
> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Friday, January 18, 2013 11:13 AM
> Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>
>
> Â
> I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
>
> I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
>
> -Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> >
> >
> > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> >
> > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> >
> > Thanks
> > Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > >
> > > For those freq.s you'll need to do two things.
> > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> > >
> > >
> > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > >
> > > > **
> > > >
> > > >
> > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > >
> > > > Step =
> > > > Channel Spacing = 12.5k
> > > >
> > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > switches it back to 0.0000.
> > > >
> > > > What am I doing wrong?
> > > >
> > > >
> > > >

> > >
> >
>

817. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 19:44:52 UTC
From: Al Chovanetz
Topic: 803 Message: 817

What is a hyper list?

Sent from my iPhone

On Jan 18, 2013, at 1:30 PM, Milton Hywatt <mhywattt@...> wrote:

> That's what I figured. Like I mentioned before the radio
> PLL steps down to 2.5khz so there should be no reason
> you can't hand program that in. And the reason you can't
> edit channels on the radio is because you have to copy
> the channel to VFO, do the edit, then copy it back to the
> channel. Most radios are like that with the exception of some
> Chinese walkie talkies like the Wouxun that you can put
> into the "dealer" mode and edit channels directly. Thanks
> for your input to the group I'm sure many will find it
> valuable since the software pretty much is a figure out
> on your own deal
>
> Milt, List Owner and AT5888UV guru.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Terpstra <both@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, January 18, 2013 2:09 PM
> Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>
>
> Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i
don't see a way to edit channels).
>
> when i download the config to the computer. In the programming software 155.3025 will
show up in the hyper1 list, but when I click on the frequency field, the frequency is
changed to 155.3000.
>
> This same issue occurs for any x.0025 or x.0075 frequency I try.
>
> Basically narrow band not supported supported via software.
>
> -Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > So you are able to enter and save using the radio. What happens when you read from the
> > radio after you've saved it into memory using the radio? Does it then appear in the
list

> > or not?
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Terpstra
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, January 18, 2013 11:13 AM
> > Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
> >
> >
> > Â
> > I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
> >
> > I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
> >
> > -Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> > >
> > >
> > > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> > >
> > > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> > >
> > > Thanks
> > > Chris
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > > >
> > > > For those freq.s you'll need to do two things.
> > > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> > > >
> > > >
> > > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > > >
> > > > > **
> > > > >
> > > > >
> > > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > > >
> > > > > Step =
> > > > > Channel Spacing = 12.5k

> > > > >
> > > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > > switches it back to 0.0000.
> > > > >
> > > > > What am I doing wrong?
> > > > >
> > > > >
> > > > >
> > > > >
> > >
>
>
>
>

818. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 19:56:58 UTC
From: Milton Hywatt
Topic: 803 Message: 818

I have not delved into that yet but if they are
anything like other radios with hyper memory
allocation, they can be used to group
memory channels into your preference.
That way you don't have to scan through
all the channels you might have in the main
memory. You can recall a hyper memory bank
and scan it individual. I'm going to get more
familiar with the software this evening just
so I don't give out any inaccurate info.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Al Chovanetz <achovanetz@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, January 18, 2013 2:44 PM
Subject: Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

What is a hyper list?

Sent from my iPhone

On Jan 18, 2013, at 1:30 PM, Milton Hywatt <mhywattt@...> wrote:

>That's what I figured. Like I mentioned before the radio
>PLL steps down to 2.5khz so there should be no reason
>you can't hand program that in. And the reason you can't
>edit channels on the radio is because you have to copy
>the channel to VFO, do the edit, then copy it back to the
>channel. Most radios are like that with the exception of some
>Chinese walkie talkies like the Wouxun that you can put
>into the "dealer" mode and edit channels directly. Thanks
>for your input to the group I'm sure many will find it
>valuable since the software pretty much is a figure out
>on your own deal
>
>
>Milt, List Owner and AT5888UV guru.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Terpstra <both@...g>

>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, January 18, 2013 2:09 PM
>Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>
>
>
>Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i don't see a way to edit channels).
>
>when i download the config to the computer. In the programming software 155.3025 will show up in the hyper1 list, but when I click on the frequency field, the frequency is changed to 155.3000.
>
>This same issue occurs for any x.0025 or x.0075 frequency I try.
>
>Basically narrow band not supported supported via software.
>
>-Chris
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>>
>> So you are able to enter and save using the radio. What happens when you read from the
>> radio after you've saved it into memory using the radio? Does it then appear in the list
>> or not?
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____
>> From: Terpstra
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Friday, January 18, 2013 11:13 AM
>> Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>>
>>
>> Â
>> I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
>>
>> I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
>>
>> -Chris
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
>> >
>> >
>> > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of

(12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
>> >
>> > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
>> >
>> > Thanks
>> > Chris
>> >
>> > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
>> > >
>> > > For those freq.s you'll need to do two things.
>> > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
>> > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
>> > >
>> > >
>> > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
>> > >
>> > > > **
>> > > >
>> > > >
>> > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
>> > > >
>> > > > Step =
>> > > > Channel Spacing = 12.5k
>> > > >
>> > > > everytime I enter in any frequency that needs in 0.0025, the software
>> > > > switches it back to 0.0000.
>> > > >
>> > > > What am I doing wrong?
>> > > >
>> > > >
>> > > >
>> > >
>> >
>>
>
>
>
>

819. Recieved mine today

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 22:03:16 UTC
From: kc8dba
Topic: 819 Message: 819

I've programmed it for my local repeaters using the software downloaded from the site.

For now, it looks like you have to type in the receive and transmit frequencies manually (instead of just setting + or -).

I had no problems with the computer connecting to it via USB or writing the program to the radio.

I'm still figuring everything out, but I don't see where you can chose to show the channel name instead of the frequency.

73
Shelby
KC8DBA

820. Re: [Anytone_AT-588UV] Recieved mine today

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 22:17:30 UTC
From: Milton Hywatt
Topic: 819 Message: 820

Item # 37 on the radio set mode choose between frequency, channel, or name. Channel and Name will give you the alpha name you have chosen for the channel. Channels will give you the alpha name plus a channel # indicator.

As far as I know there is no automatic repeater offset mode in the ARS. I prefere to program a few channels into the radio at first using just the radio then read those into the software. That will give you a general idea of how to use the software.

Milt

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kc8dba <kc8dba@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 5:03 PM
Subject: [Anytone_AT-588UV] Recieved mine today

I've programmed it for my local repeaters using the software downloaded from the site.

For now, it looks like you have to type in the receive and transmit frequencies manually (instead of just setting + or -).

I had no problems with the computer connecting to it via USB or writing the program to the radio.

I'm still figuring everything out, but I don't see where you can chose to show the channel name instead of the frequency.

73
Shelby
KC8DBA

821. Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-18 23:32:49 UTC
From: jwheatleyus
Topic: 803 Message: 821

I do not have my radio yet, but my QPS588UV Ver 1.0.0 does accept 155.30250 with no problem. Narrow band is just 12.5K Channel Spacing.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
>
> Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i don't see a way to edit channels).
>
> when i download the config to the computer. In the programming software 155.3025 will show up in the hyper1 list, but when I click on the frequency field, the frequency is changed to 155.3000.
>
> This same issue occurs for any x.0025 or x.0075 frequency I try.
>
> Basically narrow band not supported supported via software.
>
> -Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > So you are able to enter and save using the radio. What happens when you read from the
> > radio after you've saved it into memory using the radio? Does it then appear in the list
> > or not?
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Terpstra
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, January 18, 2013 11:13 AM
> > Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
> >
> >
> > Â
> > I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
> >
> > I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
> >

> > -Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> > >
> > >
> > > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> > >
> > > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> > >
> > > Thanks
> > > Chris
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > > >
> > > > For those freq.s you'll need to do two things.
> > > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> > > >
> > > >
> > > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > > >
> > > > > **
> > > > >
> > > > >
> > > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > > >
> > > > > Step =
> > > > > Channel Spacing = 12.5k
> > > > >
> > > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > > switches it back to 0.0000.
> > > > >
> > > > > What am I doing wrong?
> > > > >
> > > > >
> > > > >
> > > >
> > >
> >
>

822. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 00:01:55 UTC
From: Jim Cicirello
Topic: 803 Message: 822

We have several 7.5 KHz frequencies, i.e. 155.0475. Some Kenwoods are NARROW BAND RADIO and will take all the 12.5 KHz frequencies, but not our 7.5 KHz county frequencies. Now the Kenwoods are up for grabs a Ham Radios as I have some.

JIM

On Fri, Jan 18, 2013 at 6:32 PM, jwheatleyus <taoswheat@gmail.com> wrote:

> **
>
>
> I do not have my radio yet, but my QPS588UV Ver 1.0.0 does accept
> 155.30250 with no problem. Narrow band is just 12.5K Channel Spacing.
> JohnW
> W5JHW
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> >
> > Using the panel on the radio. I am able to enter 155.3025 and save it as
> a memory (i don't see a way to edit channels).
> >
> > when i download the config to the computer. In the programming software
> 155.3025 will show up in the hyper1 list, but when I click on the frequency
> field, the frequency is changed to 155.3000.
> >
> > This same issue occurs for any x.0025 or x.0075 frequency I try.
> >
> > Basically narrow band not supported supported via software.
> >
> > -Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> > >
> > > So you are able to enter and save using the radio. What happens when
> you read from the
> > > radio after you've saved it into memory using the radio? Does it then
> appear in the list
> > > or not?
> > > Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: Terpstra

> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Friday, January 18, 2013 11:13 AM
> > > Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
> > >
> > >
> > > Â
> > > I'm able to enter (and save into memory) 155.3025mhz. I'm not able to
> use the software (or save as a channel).
> > >
> > > I did email Ed in the hopes that the manufacturer is working (or will
> work) on an update to the software. there is several basic functionality
> pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is
> onboard to support AT-588UV radio.
> > >
> > > -Chris
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> > > >
> > > >
> > > > Hi Jim - I'm using QPS588UV/QX588UV software from the files section.
> I don't see anything in the software for "NARROW". I do see "Channel
> Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of
> 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> > > >
> > > > I also don't see anthing in reference to Menu Item #43 nor Menu Item
> #3.
> > > >
> > > > Thanks
> > > > Chris
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > > > >
> > > > > For those freq.s you'll need to do two things.
> > > > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu
> Item #43)
> > > > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
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> > > > >
> > > > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > > > >
> > > > > > **
> > > > > >
> > > > > >
> > > > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > > > >
> > > > > > Step =
> > > > > > Channel Spacing = 12.5k
> > > > > >
> > > > > > everytime I enter in any frequency that needs in 0.0025, the
> software

> > > > > > switches it back to 0.0000.
> > > > > >
> > > > > > What am I doing wrong?
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > >
> >
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

823. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 00:27:25 UTC
From: Milton Hywatt
Topic: 803 Message: 823

Don't get channel spacing and channel steps mixed up.
No I don't think you have I just wanted everyone to
think about the differences.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 6:32 PM
Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

I do not have my radio yet, but my QPS588UV Ver 1.0.0 does accept 155.30250 with no
problem. Narrow band is just 12.5K Channel Spacing.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
>
> Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i
don't see a way to edit channels).
>
> when i download the config to the computer. In the programming software 155.3025 will
show up in the hyper1 list, but when I click on the frequency field, the frequency is
changed to 155.3000.
>
> This same issue occurs for any x.0025 or x.0075 frequency I try.
>
> Basically narrow band not supported supported via software.
>
> -Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > So you are able to enter and save using the radio. What happens when you read from the
> > radio after you've saved it into memory using the radio? Does it then appear in the
list
> > or not?
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Terpstra
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, January 18, 2013 11:13 AM

> > Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
> >
> >
> > Â
> > I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
> >
> > I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
> >
> > -Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> > >
> > >
> > > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I don do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> > >
> > > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> > >
> > > Thanks
> > > Chris
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > > >
> > > > For those freq.s you'll need to do two things.
> > > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> > > >
> > > >
> > > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > > >
> > > > > **
> > > > >
> > > > >
> > > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > > >
> > > > > Step =
> > > > > Channel Spacing = 12.5k
> > > > >
> > > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > > switches it back to 0.0000.
> > > > >
> > > > > What am I doing wrong?
> > > > >
> > > > >
> > > > >
> > > >

> > >
> >
>

824. Re: [Anytone_AT-588UV] Received mine today

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 03:04:33 UTC
From: Mike B
Topic: 824 Message: 824

Milt,
If you look in the manual when in ARS setup U turn it on to
have auto repeater offset function in use. also if in the software
you let SM/AM set to am and set the auto SM/AM to on it will auto
select the Mode also, but if you set to FM with the auto SM/AM on it
will go to the opposite mode on the left band (A) and the proper
mode on the right band (B)

Mike W3MJB

P. S.
Got mine yesterday and have it all programed and in my car last night
for use today!

At 05:17 PM 1/18/2013, you wrote:

>Item # 37 on the radio set mode choose between frequency, channel, or name.
>Channel and Name will give you the alpha name you have chosen
>for the channel. Channels will give you the alpha name plus a channel
># indicator.
>
>As far as I know there is no automatic repeater offset mode in the
>ARS. I prefere to program a few channels into the radio at first
>using just the radio then read those into the software. That will
>give you a general idea of how to use the software.
>
>Milt
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>From: kc8dba <kc8dba@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, January 18, 2013 5:03 PM
>Subject: [Anytone_AT-588UV] Recieved mine today
>
>
>I've programmed it for my local repeaters using the software
>downloaded from the site.
>
>For now, it looks like you have to type in the receive and transmit
>frequencies manually (instead of just setting + or -).
>
>I had no problems with the computer connecting to it via USB or
>writing the program to the radio.
>

>I'm still figuring everything out, but I don't see where you can
>chose to show the channel name instead of the frequency.
>
>73
>Shelby
>KC8DBA
>
>
>
>
>
>

825. Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 03:38:53 UTC
From: Terpstra
Topic: 803 Message: 825

Hrm.. I can do that for 1 frequency, but if I have to do that for more that will not work out.

I would love to find a better way.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> That's what I figured. Like I mentioned before the radio
> PLL steps down to 2.5khz so there should be no reasonÂ
> you can't hand program that in. And the reason you can't
> edit channels on the radio is because you have to copy
> the channel to VFO, do the edit, then copy it back to the
> channel. Most radios are like that with the exception of some
> Chinese walkie talkies like the Wouxun that you can put
> into the "dealer" mode and edit channels directly. Thanks
> for your input to the group I'm sure many will find it
> valuable since the software pretty much is a figure out
> on your own deal
>
> Milt, List Owner and AT5888UV guru.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Terpstra
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, January 18, 2013 2:09 PM
> Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>
>
> Â
> Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i don't see a way to edit channels).
>
> when i download the config to the computer. In the programming software 155.3025 will show up in the hyper1 list, but when I click on the frequency field, the frequency is changed to 155.3000.
>
> This same issue occurs for any x.0025 or x.0075 frequency I try.
>
> Basically narrow band not supported supported via software.
>
> -Chris
>

> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > So you are able to enter and save using the radio. What happens when you read from the
> > radio after you've saved it into memory using the radio? Does it then appear in the list
> > or not?
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Terpstra
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, January 18, 2013 11:13 AM
> > Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
> >
> >
> > Ã□Â
> > I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
> >
> > I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
> >
> > -Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> > >
> > >
> > > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> > >
> > > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> > >
> > > Thanks
> > > Chris
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > > >
> > > > For those freq.s you'll need to do two things.
> > > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> > > >
> > > >
> > > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > > >
> > > > > **
> > > > >
> > > > >

> > > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > > >
> > > > > Step =
> > > > > Channel Spacing = 12.5k
> > > > >
> > > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > > switches it back to 0.0000.
> > > > >
> > > > > What am I doing wrong?
> > > > >
> > > > >
> > > > >
> > > >
> > >
> >
>

826. Microphone requirements

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 04:23:49 UTC
From: Djeerings
Topic: 826 Message: 826

My AT-588UV has yet to arrive, but I am looking forward to using a good quality desk top mike.

Manual shows inputs on mike plug ok but I haven't yet found any info on type of mike (dynamic, condenser, carbon, crystal etc) (hi lo Z)

Bet somebody knows, would you share it with me?

KI4EFL Don

827. Re: [Anytone_AT-588UV] Microphone requirements

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 15:35:38 UTC
From: Milton Hywatt
Topic: 826 Message: 827

Although I can't be 100% certain, the element inside the
microphone housing looks to be a small condenser/electret type.
Those are typically low impedance.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 11:23 PM
Subject: [Anytone_AT-588UV] Microphone requirements

My AT-588UV has yet to arrive, but I am looking forward to
using a good quality desk top mike.

Manual shows inputs on mike plug ok but I
haven't yet found any info on type of mike
(dynamic, condenser, carbon, crystal etc) (hi lo Z)

Bet somebody knows, would you share it with
me?

KI4EFL Don

828. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 15:44:05 UTC
From: Milton Hywatt
Topic: 803 Message: 828

Once you get the hang of it it isn't that hard or time consuming
to hand enter channels. I did it when I first got my Yaesu FT8900.
I put 25 channels in by hand. When you want to edit a channel you
just copy it into the VFO, edit it then overwrite the channel you wanted
to edit. I sat in my recliner with the control head off the radio and used
a little 5 amp supply to power it while I did the programming.

So I guess until some software comes out that will handle what you
want to accomplish unfortunately you don't have many choices.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Terpstra <both@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 10:38 PM
Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Hrm.. I can do that for 1 frequency, but if I have to do that for more that will not work
out.

I would love to find a better way.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> That's what I figured. Like I mentioned before the radio
> PLL steps down to 2.5khz so there should be no reasonÂ
> you can't hand program that in. And the reason you can't
> edit channels on the radio is because you have to copy
> the channel to VFO, do the edit, then copy it back to the
> channel. Most radios are like that with the exception of some
> Chinese walkie talkies like the Wouxun that you can put
> into the "dealer" mode and edit channels directly. Thanks
> for your input to the group I'm sure many will find it
> valuable since the software pretty much is a figure out
> on your own deal
>
> Milt, List Owner and AT5888UV guru.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: Terpstra
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, January 18, 2013 2:09 PM

> Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>
>
> Â
> Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i don't see a way to edit channels).
>
> when i download the config to the computer. In the programming software 155.3025 will show up in the hyper1 list, but when I click on the frequency field, the frequency is changed to 155.3000.
>
> This same issue occurs for any x.0025 or x.0075 frequency I try.
>
> Basically narrow band not supported supported via software.
>
> -Chris
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
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> > So you are able to enter and save using the radio. What happens when you read from the
> > radio after you've saved it into memory using the radio? Does it then appear in the list
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Terpstra
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, January 18, 2013 11:13 AM
> > Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
> >
> >
> > Ã‚Â
> > I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
> >
> > I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support AT-588UV radio.
> >
> > -Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
> > >
> > >
> > > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.

> > >
> > > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> > >
> > > Thanks
> > > Chris
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
> > > >
> > > > For those freq.s you'll need to do two things.
> > > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
> > > >
> > > >
> > > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > > >
> > > > > **
> > > > >
> > > > >
> > > > > trying to enter a 155.2425 and a 155.3025mhz frequencies in.
> > > > >
> > > > > Step =
> > > > > Channel Spacing = 12.5k
> > > > >
> > > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > > switches it back to 0.0000.
> > > > >
> > > > > What am I doing wrong?
> > > > >
> > > > >
> > > > >
> > > >
> > >
> >
>

829. Re: [Anytone_AT-588UV] Microphone requirements

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 21:27:30 UTC
From: Djeerings
Topic: 826 Message: 829

Thank you, I'll run with that..
Don KI4EFL
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 19, 2013 10:35 AM
Subject: Re: [Anytone_AT-588UV] Microphone requirements

Although I can't be 100% certain, the element inside the
microphone housing looks to be a small condenser/electret type.
Those are typically low impedance.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@tampabay.rr.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 18, 2013 11:23 PM
Subject: [Anytone_AT-588UV] Microphone requirements

My AT-588UV has yet to arrive, but I am looking forward to using a good quality desk top mike.

Manual shows inputs on mike plug ok but I h
aven't yet found any info on type of mike (dynamic, condenser, carbon, crystal etc) (hi lo Z)

Bet somebody knows, would you share it with me?

KI4EFL Don

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2637/6025 - Release Date: 01/11/13
Internal Virus Database is out of date.

830. Just Received One- Nice radio

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 21:40:44 UTC
From: jwheatleyus
Topic: 830 Message: 830

Mine came in the mail today without any prior notice. Looks great- probably worth the wait. Programming worked first try using existing USB drivers in my XP machine (I already use a number of programming cables for various radios). There are a number of ways you can crash the software, so be sure to Write to the radio and Save the file OFTEN. Not really too buggy, but if you get any error, it will crash and lose your data.
When I plugged the speaker/mic, the Tx keyed continuously. Opened the mic and rearranged the PTT parts and fixed it. A rubber part was just out of place and had the PTT switch pressed.
Have not had time to check Rx sensitivity and Tx power yet, but the radio appears normal and hits local repeaters.

JohnW
W5JHW

831. Re: Just Received One- Nice radio

Yahoo group: Anytone_AT-588UV
Date: 2013-01-19 23:28:48 UTC
From: wth727
Topic: 830 Message: 831

Got mine today, too! Ordered from Ed 11/20. No notice from Stamps.com - great surprise!

Programming from WIN7 went perfectly. All working fine, excellent reports on VHF and UHF repeaters. NO problems, and quick scan with service monitor looks excellent.

Limitations so far are all between my ears!

73, Bill
AC8FD

832. Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 02:44:28 UTC
From: Terpstra
Topic: 803 Message: 832

i havn't found a way to edit the channels via front panel yet. I can save to one of the 6 memories. if there is another way let me know.

-Chris

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Once you get the hang of it it isn't that hard or time consuming
> to hand enter channels. I did it when I first got my Yaesu FT8900.
> I put 25 channels in by hand. When you want to edit a channel you
> just copy it into the VFO, edit it then overwrite the channel you wanted
> to edit. I sat in my recliner with the control head off the radio and used
> a little 5 amp supply to power it while I did the programming.Â
>
> So I guess until some software comes out that will handle what you
> want to accomplishÂ unfortunatelyÂ you don't have many choices.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Terpstra
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, January 18, 2013 10:38 PM
> Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
>
>
> Â
> Hrm.. I can do that for 1 frequency, but if I have to do that for more that will not work out.
>
> I would love to find a better way.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > That's what I figured. Like I mentioned before the radio
> > PLL steps down to 2.5khz so there should be no reasonÃ□Â
> > you can't hand program that in. And the reason you can't
> > edit channels on the radio is because you have to copy
> > the channel to VFO, do the edit, then copy it back to the
> > channel. Most radios are like that with the exception of some
> > Chinese walkie talkies like the Wouxun that you can put
> > into the "dealer" mode and edit channels directly. Thanks
> > for your input to the group I'm sure many will find it

> > valuable since the software pretty much is a figure out
> > on your own deal
> >
> > Milt, List Owner and AT5888UV guru.Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Terpstra
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, January 18, 2013 2:09 PM
> > Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies
> >
> >
> > Ã□Â
> > Using the panel on the radio. I am able to enter 155.3025 and save it as a memory (i don't see a way to edit channels).
> >
> > when i download the config to the computer. In the programming software 155.3025 will show up in the hyper1 list, but when I click on the frequency field, the frequency is changed to 155.3000.
> >
> > This same issue occurs for any x.0025 or x.0075 frequency I try.
> >
> > Basically narrow band not supported supported via software.
> >
> > -Chris
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> > >
> > > So you are able to enter and save using the radio. What happens when you read from the
> > > radio after you've saved it into memory using the radio? Does it then appear in the list
> > > or not?
> > > Ã□â□□Ã□Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: Terpstra
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Friday, January 18, 2013 11:13 AM
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> > >
> > > Ã□â□□Ã□Â
> > > I'm able to enter (and save into memory) 155.3025mhz. I'm not able to use the software (or save as a channel).
> > >
> > > I did email Ed in the hopes that the manufacturer is working (or will work) on an update to the software. there is several basic functionality pieces missing. Alternatively I'm hoping that either CHIRP and/or RTS is onboard to support

AT-588UV radio.
> > >
> > > -Chris
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "Terpstra" wrote:
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> > > >
> > > > Hi Jim - I'm using QPS588UV/QX588UV software from the files section. I don't see anything in the software for "NARROW". I do see "Channel Spacing" with selections of (12.5Khz/20Khz/25Khz) and "Step" selections of 5K,6.25K,10K,12.5K,20K,25K,30K,50K.
> > > >
> > > > I also don't see anthing in reference to Menu Item #43 nor Menu Item #3.
> > > >
> > > > Thanks
> > > > Chris
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Groenke wrote:
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> > > > > For those freq.s you'll need to do two things.
> > > > > Change your radio to "NARROW" (12.5Khz channel bandwidth) (Menu Item #43)
> > > > > Change your Freq. Channel Step Size (Menu item #3) to 2.5Khz
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> > > > > On Thu, Jan 17, 2013 at 8:46 PM, Terpstra wrote:
> > > > >
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> > > > > >
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> > > > > >
> > > > > > Step =
> > > > > > Channel Spacing = 12.5k
> > > > > >
> > > > > > everytime I enter in any frequency that needs in 0.0025, the software
> > > > > > switches it back to 0.0000.
> > > > > >
> > > > > > What am I doing wrong?
> > > > > >
> > > > > >
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> > > > >
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> >
>

833. Programming AM frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 14:31:33 UTC
From: Gary Gruesbeck
Topic: 833 Message: 833

I received the radio, also without warning. I received an excellent signal reports with it. I love this little radio and I am working with the software to program it. A couple of things I've noticed. The software will not allow you to program a 300Mhz to 400Mhz AM frequency as an AM frequency but all 100-200Mhz - OK. It also skipped about 10 frequencies on the "B" side but copied all on the "A" band when I last programmed it (for frequencies 31 through 40 skipped in band "B"). It does not offer the option of programming a receive only frequency there also. It gives a "TX frequency out of range" warning and then an error message and crashes sometimes when that message is acknowledged. As previously posted, be sure to save your work often!
Have not figured out what the " hyper" function of the software will do for you yet. Can anyone explain it?
My only comment so far on construction so far is that the connector for the hand mike to radio feels a bit weak. I could forsee some structural problems with it in the future. I have not used the radio mobile yet, so we will see. I will post more as I can.

834. Re: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 14:44:29 UTC
From: Milton Hywatt
Topic: 803 Message: 834

You don't edit in the memory mode. You can copy a memory channel into the VFO complete with all the specifics regarding tones, repeater offset (if any) channel spacing etc... then copy that back to the channel you wish to edit. In the manual under chapter 6, page 14 it tells you how to edit the channel. You do it in the VFO mode. Since it is a shortcut feature the manual does not go into depth telling you what you are doing exactly but it does tell you exactly what to do.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Terpstra <both@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 19, 2013 9:44 PM
Subject: [Anytone_AT-588UV] Re: entering 6.25k Step frequencies

i havn't found a way to edit the channels via front panel yet. I can save to one of the 6 memories. if there is another way let me know.

-Chris

835. Re: [Anytone_AT-588UV] Just Received One- Nice radio

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 14:53:34 UTC
From: Milton Hywatt
Topic: 830 Message: 835

Yeah if you are getting that error about a string or something
then when you close that the program disappears, the way to
get around that is to make your additions/changes, save it to
the same or a different file, then close the file being displayed
and then open the one you just worked on. You can then write
to the radio without crashing. It's really nothing wrong with your
PC it is the software because I have tried it in Win7, Vista and XP.
One thing I have found out regarding the Prolific drivers included
in the QSP software is that you have similar Prolific devices like I
do, one for an ADMS chord and one for the Anytone cord that
the Anytone chord will grab the first Prolific driver it finds. And
even if it installs ok which it will, it will not work with the Anytone
cable. You MUST install the drivers before you plug the chord in.
And try to use the same USB port. Each port will enumerate a unique
ID string to the driver and if you plug it into five USB ports it will
install a driver each time. Trust me, I've messed around with this for
a couple hours trying to screw things up just so I would know how
to resolve conflicts.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 19, 2013 4:40 PM
Subject: [Anytone_AT-588UV] Just Received One- Nice radio

Mine came in the mail today without any prior notice. Looks great- probably worth the wait.
Programming worked first try using existing USB drivers in my XP machine (I already use a
number of programming cables for various radios). There are a number of ways you can crash
the software, so be sure to Write to the radio and Save the file OFTEN. Not really too
buggy, but if you get any error, it will crash and lose your data.
When I plugged the speaker/mic, the Tx keyed continuously. Opened the mic and rearranged
the PTT parts and fixed it. A rubber part was just out of place and had the PTT switch
pressed.
Have not had time to check Rx sensitivity and Tx power yet, but the radio appears normal
and hits local repeaters.

JohnW
W5JHW

836. Re: [Anytone_AT-588UV] Programming AM frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 15:01:08 UTC
From: Milton Hywatt
Topic: 833 Message: 836

The software is buggy so you may be having issues with that.
And the AM programming is normal. All the bands are available
only on side A if you use the radio to go through them and AM
is only enabled on the aircraft band 118 - 136. I don't know if
I worded that correctly but I think after bit I'll bring my radio
in from the SUV and see what I can come up with. Hope that
helps a little. If not I'll have a better detailed answer later today.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gary Gruesbeck <kb9tui@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 20, 2013 9:31 AM
Subject: [Anytone_AT-588UV] Programming AM frequencies

I received the radio, also without warning. I received an excellent signal reports with it.
I love this little radio and I am working with the software to program it. A couple of
things I've noticed. The software will not allow you to program a 300Mhz to 400Mhz AM
frequency as an AM frequency but all 100-200Mhz - OK. It also skipped about 10 frequencies
on the "B" side but copied all on the "A" band when I last programmed it (for frequencies
31 through 40 skipped in band "B"). It does not offer the option of programming a receive
only frequency there also. It gives a "TX frequency out of range" warning and then an error
message and crashes sometimes when that message is acknowledged. As previously posted, be
sure to save your work often!
Have not figured out what the " hyper" function of the software will do for you yet. Can
anyone explain it?
My only comment so far on construction so far is that the connector for the hand mike to
radio feels a bit weak. I could forsee some structural problems with it in the future. I
have not used the radio mobile yet, so we will see. I will post more as I can.

837. And now time for a couple of my own questions to you

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 17:51:52 UTC
From: Milton Hywatt
Topic: 837 Message: 837

Ok, I've been trying really hard to translates some considerations and functions described in the owner's manual. A good bit of it is concise and to the point and adequately describes what the user should do to accomplish this or that. But there are a couple issues that I've come up against that have me a bit perplexed.

1. What the hell is Standby Mode? Is that different from VFO or Channel Mode?
2. If so how do you enter the 'Standby Mode?'

The reason I ask is because some radio operation/function instructions start off by saying "In standby mode...." or "In channel mode..." or "In VFO mode..."

And some functions that involve alternate functions of the set/low buttons. Also it says the radio "Prompts DU DU or just DU. I just though about this while typing. Does that mean it beeps out DU in morse code? Because it doesn't display DU on the screen.

Oh and also, can you edit the home channels to stay edited? If I change the frequency then go mack to VFO or Channel Mode when I go back to Home, the frequency reverts back. I haven't used home but I know on my Yaseu walkies you can program home to be a simplex calling frequency of your choice within the band. Nothing in the software regarding Home channels.

And finally has anyone figured out these Hyper Channels? Left and right, hyper channel 1 and 2, L-108 blahblahblah etc... Maybe I just have too much going on in my head to understand the scheme. Also when you want to enter the hyper channels it say again "While in standby mode press the volume knob for more than .5 seconds and something is supposed to happen which doesn't LOL!

I've got a pretty decent grasp on how the radio/software works except for these couple of things. Oh and I've noticed a little oddity in scanning. If you scan both VHF and UHF channels on one side say side B. And the radio is stationary on a VHF frequency on side A, as side B scan through your channels, when it goes from a VHF channel to a UHF channel it makes an audible click. Not really loud though. And this is with the main band being set to side A. Now, if you switch the Main to side B, then skip the UHF channels, the click goes away. Just thought I'd ask in case someone else has run across this. It's not really annoying, just odd.

Milton, List Owner and now 'future' AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

838. Re: [Anytone_AT-588UV] And now time for a couple of my own questions to you

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 17:55:01 UTC
From: Milton Hywatt
Topic: 837 Message: 838

Darn auto spell corrector!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: A Nytone <Anytone_AT-588UV@...m>
Sent: Sunday, January 20, 2013 12:51 PM
Subject: [Anytone_AT-588UV] And now time for a couple of my own questions to you

Ok, I've been trying really hard to translates some considerations
and functions described in the owner's manual. A good bit of it
is concise and to the point and adequately describes what the user
should do to accomplish this or that. But there are a couple issues
that I've come up against that have me a bit perplexed.

1. What the hell is Standby Mode? Is that different from VFO or Channel Mode?
2. If so how do you enter the 'Standby Mode?'

The reason I ask is because some radio operation/function instructions
start off by saying "In standby mode...." or "In channel mode..." or
"In VFO mode..."

And some functions that involve alternate functions of the set/low buttons.
Also it says the radio "Prompts DU DU or just DU. I just though about
this while typing. Does that mean it beeps out DU in morse code? Because
it doesn't display DU on the screen.

Oh and also, can you edit the home channels to stay edited? If I change
the frequency then go mack to VFO or Channel Mode when I go back
to Home, the frequency reverts back. I haven't used home but I know
on my Yaseu walkies you can program home to be a simplex calling
frequency of your choice within the band. Nothing in the software
regarding Home channels.

And finally has anyone figured out these Hyper Channels? Left and right,
hyper channel 1 and 2, L-108 blahblahblah etc... Maybe I just have too
much going on in my head to understand the scheme. Also when you want
to enter the hyper channels it say again "While in standby mode press
the volume knob for more than .5 seconds and something is supposed
to happen which doesn't LOL!

I've got a pretty decent grasp on how the radio/software works except for these
couple of things. Oh and I've noticed a little oddity in scanning. If you scan
both VHF and UHF channels on one side say side B. And the radio is stationary
on a VHF frequency on side A, as side B scan through your channels, when

it goes from a VHF channel to a UHF channel it makes an audible click. Not really loud though. And this is with the main band being set to side A. Now, if you switch the Main to side B, then skip the UHF channels, the click goes away. Just thought I'd ask in case someone else has run across this. It's not really annoying, just odd.

Milton, List Owner and now 'future' AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

839. Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 19:02:38 UTC
From: Joe
Topic: 839 Message: 839

I'm trying to print out the channel list I just typed in and can not find a way in the software to print. Help please

Joe KK4FBD

840. Re: [Anytone_AT-588UV] Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 19:16:32 UTC
From: Milton Hywatt
Topic: 839 Message: 840

Can you maximize the program to cover your entire desktop and then hit
the print screen button while holding down the ALT key? I can't remember if there
is a print function in the software or not but if you haven't found it, it's probably
not there. If that's the case a screen shot would be the only easy way.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Joe <mcgrogan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 20, 2013 2:02 PM
Subject: [Anytone_AT-588UV] Printing

I'm trying to print out the channel list I just typed in and can not find a way in the
software to print. Help please

Joe KK4FBD

841. RE: [Anytone_AT-588UV] Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 20:17:40 UTC
From: John Kiernan
Topic: 839 Message: 841

Trp control P should print

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: mcgrogan@...
Date: Sun, 20 Jan 2013 19:02:38 +0000
Subject: [Anytone_AT-588UV] Printing

I'm trying to print out the channel list I just typed in and can not find a way in the software to print. Help please

Joe KK4FBD

842. Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-20 23:23:47 UTC
From: Joe
Topic: 839 Message: 842

I've tried everything including the two suggestions listed on here. So far no go.

Thanks, Joe KK4FBD

--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
>
>
> Trp control P should print
>
> John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
>
> KE2UN
> VP NYC-ARECS
>
> To: Anytone_AT-588UV@yahoogroups.com
> From: mcgrogan@...
> Date: Sun, 20 Jan 2013 19:02:38 +0000
> Subject: [Anytone_AT-588UV] Printing
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> I'm trying to print out the channel list I just typed in and can not find a way in the

software to print. Help please
>
>
>
> Joe KK4FBD
>

843. Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 07:08:36 UTC
From: Jim Beattie
Topic: 839 Message: 843

I use one of the PDF printer programs that can be found on the web for free. Then I just do a print as normal, but when the "print to" screen comes up, I select to print to the PDF program then save the print to PDF format.

Jim

844. Re: [Anytone_AT-588UV] Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 13:55:48 UTC
From: Milton Hywatt
Topic: 839 Message: 844

Download the free PC Screen Capture www dot pcscreencapture dot com/ (replace the word dot with periods, yahoo thinks a URL is spam). The file is exe and doesn't need to be installed so you can keep it on your desktop. Double click to open the capture application while your QSP software is up. You can probably pin the capture application to your task bar so it will open on top of the QSP software which needs to occupy the full screen. In the menu bar of Screen Capture you will find the capture options. Choose full screen and soon you will see your desktop screen with the QSP inside the Screen Capture software box. In the top left of the menu bar choose Save As. Now I didn't get that far but I imagine it will give you options to save as a jpg or bmp in the location of your choice. If this is too difficult for you to follow then find someone with a little more computer savvy. And that wasn't mean as an insult, I don't know the degree of your computer skills so it could all make good sense or no sense. But that's how you use the software. I tried ALT + Print Screen and it didn't work for me either. Same with CRTL+P. Sometimes on more elaborate keyboards it takes FUNC+INSERT. I think you can also use Microsoft Paint, included in every version of windows. Just type in the start box 'paint'. I'm not sure how to do a screen capture with it but I'm sure it's similar to PC Screen Capture.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Joe <mcgrogan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 20, 2013 6:23 PM
Subject: [Anytone_AT-588UV] Re: Printing

I've tried everything including the two suggestions listed on here. So far no go.

Thanks, Joe KK4FBD

--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
>
>
> Trp control P should print
>
> John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
>
> KE2UN
> VP NYC-ARECS
>
> To: Anytone_AT-588UV@yahoogroups.com
> From: mcgrogan@...
> Date: Sun, 20 Jan 2013 19:02:38 +0000
> Subject: [Anytone_AT-588UV] Printing
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>
> Joe KK4FBD
>

845. USB Driver for the PC50 cord with Prolific PL2303 XA/HXA chip FYI

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 15:26:45 UTC
From: Milton Hywatt
Topic: 845 Message: 845

Some as myself may find that older or even newer drivers
for the PC50 programming cable may already exist on your
PC. I've found that you must first install the drivers that come
with the QSP programming software. The date and version of
that driver is: 7-26-2012 / 3.4.36.247. New drivers that your
computer will download and install from Microsoft Update
(especially if you use Windows 7) will not work. You can go into
the device under COM and LPT ports in device manager and you
will see Prolific USB to serial adaptor. And it will properly install.
But it will not communicate with the radio. At that point you must
go into the device properties and uninstall it. Then you must install
the driver found in /program files/QSP5888UV/ you will see
the exe file that says driver install or something like that, I forget
exactly but it's obvious. If that program finds more Prolific drivers
you must choose uninstall if it presents you with 3 choices. Follow
the instructions thereafter. After you install the correct driver you must reboot.
When you're back, plug the PC50 into a USB slot, preferably one
you can use for the cable all the time otherwise the driver will install
with a different COM port number on different USB slots. You might see
dialog when you plug the cable in for the first time, you might not.
Go to the Control Panel/Device Manager and scroll down to COM and LPT
ports, expand that to verify the Prolific device shows and make note of the
COM port. Go into the Prolific properties and check the driver date and
version making sure it is what I listed above. If so, close out the control
panel dialog and head to the QSP software. Set the COM port to match
the device COM. Plug the cord into the radio, turn it on.
Try to read from the radio. If you get an error saying
can't open the communications port, turn the radio off unplug the cable
from the USB slot and plug it back in. The turn the radio back on and
try again. It should work. The software is buggy. Always read from
the radio first. Then work on the file. When you are done, save the file
as a unique file name. I use the date and a letter. First edit of the day
would be 1-21-13.dat second in the same day would be 1-21-12-a.dat
and so forth. Save the files in the QSP5888UV directory, it's the default
location the software looks for data files. Before you write your data
save it. Most of the time the program will crash unless you save the file,
then reopen it and then write. I went through all this yesterday just to
see where those who aren't as savvy as I with Windows, hardware, and software
and the quirky driver problems you can run into, have some reference
when they find themselves in a vicious loop which does happen and you
want to smash your keyboard :-)

Just a little FYI

Milt.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

846. Re: [Anytone_AT-588UV] Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 16:42:23 UTC
From: David Westbrook
Topic: 839 Message: 846

ctrl-p is not a global hotkey ... It is commonly (e.g. MS Word, Excel, IE, FireFox, etc) implemented by individual programs to bring up the Print dialog -- where what it is printing is up to the program.

PrtSc (or PrntScrn or whatever your keyboard maybe labeled; and especially on laptops may require the "Fn" key as well) will take a full screen capture and put it in the clipboard.
Alt-PrtSc will capture just the current window, and put it in the clipboard. (This is probably what is wanted for the original question)

You can then paste into MS Word, Outlook, Gmail, MSPaint, or anything that can work with images. For example,
Start->Run and type "mspaint" (no quotes) and hit enter. (or find MSPaint in the start menu probably under "Accessories" somewhere)
And paste (ctrl-v or shift-ins or use the menu item), and you'll see the screen shot! Then you can modify or save or whatever you want to it.

~~~~~
Has anyone looked at the data file that the software saves settings in? Might happen be human-readable (or good enough), in which case just open it in notepad (or word) and print it.

73!
--david
KJ4IZW

On Mon, Jan 21, 2013 at 8:55 AM, Milton Hywatt <mhywattt@...> wrote:

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> Download the free PC Screen Capture www dot pcscreencapture dot com/
> (replace the word dot with periods, yahoo thinks a URL is spam). The file
> is exe and doesn't need to be installed so you can keep it on your desktop.
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> the menu bar of Screen Capture you will find the capture options. Choose
> full screen and soon you will see your desktop screen with the QSP inside
> the Screen Capture software box. In the top left of the menu bar choose
> Save As. Now I didn't get that far but I imagine it
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> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, January 20, 2013 6:23 PM
> *Subject:* [Anytone_AT-588UV] Re: Printing
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> Thanks, Joe KK4FBD
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> > VP NYC-ARECS
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> > Joe KK4FBD
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847. Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 17:07:10 UTC
From: Joe
Topic: 839 Message: 847

Thanks!! The FN + PrtSc and then Paste into word worked. Thanks to all that answered.

Joe KK4FBD

--- In Anytone_AT-588UV@yahoogroups.com, David Westbrook wrote:
>
> ctrl-p is not a global hotkey ... It is commonly (e.g. MS Word, Excel, IE,
> FireFox, etc) implemented by individual programs to bring up the Print
> dialog -- where what it is printing is up to the program.
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> on laptops may require the "Fn" key as well) will take a full screen
> capture and put it in the clipboard.
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> clipboard. (This is probably what is wanted for the original question)
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> You can then paste into MS Word, Outlook, Gmail, MSPaint, or anything that
> can work with images. For example,
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> MSPaint in the start menu probably under "Accessories" somewhere)
> And paste (ctrl-v or shift-ins or use the menu item), and you'll see
> the screen shot! Then you can modify or save or whatever you want to it.
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> Has anyone looked at the data file that the software saves settings in?
> Might happen be human-readable (or good enough), in which case just open
> it in notepad (or word) and print it.
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> 73!
> --david
> KJ4IZW
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > *From:* Joe
> > *To:* Anytone_AT-588UV@yahoogroups.com
> > *Sent:* Sunday, January 20, 2013 6:23 PM
> > *Subject:* [Anytone_AT-588UV] Re: Printing
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> > > Date: Sun, 20 Jan 2013 19:02:38 +0000
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848. Re: [Anytone_AT-588UV] Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 17:30:56 UTC
From: Milton Hywatt
Topic: 839 Message: 848

Yeah I think I mentioned ALT+Print Screen the first go around. The user said that didn't work. Full screen the QSP software, hit ALT+ Print Screen. I think I forgot to mention to use Microsoft Paint then paste the clipboard into it. Was in too much of a hurry. On a MacBook Pro you press Command Shift 3 and it captures the entire screen and saves it as a .png file to the desktop. Pretty easy.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 11:42 AM
Subject: Re: [Anytone_AT-588UV] Re: Printing

ctrl-p is not a global hotkey ... It is commonly (e.g. MS Word, Excel, IE, FireFox, etc) implemented by individual programs to bring up the Print dialog -- where what it is printing is up to the program.

PrtSc (or PrntScrn or whatever your keyboard maybe labeled; and especially on laptops may require the "Fn" key as well) will take a full screen capture and put it in the clipboard. Alt-PrtSc will capture just the current window, and put it in the clipboard. (This is probably what is wanted for the original question)

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Has anyone looked at the data file that the software saves settings in? Might happen be human-readable (or good enough), in which case just open it in notepad (or word) and print it.

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--david
KJ4IZW

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849. Program cable

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 19:04:25 UTC
From: doug.lowder
Topic: 849 Message: 849

I am waiting on my radio and was trying to remember if the program cable came with the radio or did it have to be order seperately.Ordered radio 11-21 and cann't remember. Thanks for any help , Doug..

850. Re: [Anytone_AT-588UV] Program cable

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 19:15:19 UTC
From: Milton Hywatt
Topic: 849 Message: 850

If you purchased a radio from Import Communications they
come with the PC50 programming cable, radio mounting
bracket and hardware, and instruction manual.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: doug.lowder <dklowder@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 2:04 PM
Subject: [Anytone_AT-588UV] Program cable

I am waiting on my radio and was trying to remember if the program cable came with the radio or did it have to be order seperately.Ordered radio 11-21 and cann't remember. Thanks for any help , Doug..

851. Re: [Anytone_AT-588UV] Program cable

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 19:23:43 UTC
From: Dklowder
Topic: 849 Message: 851

Yes I did order my radio from Import communication,I thought it came with the cable . I hope my radio is one that will be shipped today. Thanks Milt..
-----Original Message-----
From: Milton Hywatt <mhywattt@...>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Mon, Jan 21, 2013 2:15 pm
Subject: Re: [Anytone_AT-588UV] Program cable

If you purchased a radio from Import Communications they
come with the PC50 programming cable, radio mounting
bracket and hardware, and instruction manual.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: doug.lowder <dklowder@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 2:04 PM
Subject: [Anytone_AT-588UV] Program cable

I am waiting on my radio and was trying to remember if the program cable came with the radio or did it have to be order seperately.Ordered radio 11-21 and cann't remember. Thanks for any help , Doug..

852. Re: [Anytone_AT-588UV] Program cable

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 19:30:13 UTC
From: Milton Hywatt
Topic: 849 Message: 852

Cool, be sure to read my FYI on getting the cable to work
if you run into problems. My problem is I have other
Prolific cables I use with my Yaesu radios. The Anytone
cable likes to grab those drivers unless you uninstall the
other drivers of which you can reinstall after the Anytone
cable is installed with the 7/2012 drivers. Hope you enjoy
the radio it is definitely a keeper and great bargin for the
sophistication level the radio encompasses.

Milt.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Dklowder <dklowder@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 2:23 PM
Subject: Re: [Anytone_AT-588UV] Program cable

Yes I did order my radio from Import communication,I thought it came with the cable . I
hope my radio is one that will be shipped today. Thanks Milt..-----Original Message-----
From: Milton Hywatt <mhywattt@yahoo.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
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Subject: Re: [Anytone_AT-588UV] Program cable

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Sent: Monday, January 21, 2013 2:04 PM
Subject: [Anytone_AT-588UV] Program cable

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for any help , Doug..

853. Re: [Anytone_AT-588UV] Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 20:36:44 UTC
From: Jon Himes
Topic: 839 Message: 853

Windows has a clip program that you can select as little or as much as you want and when you let go it show up in a dialog to save. However it also automatically goes to the clip board.

Hope this helps,
73
Jon Himes
KF7TMS

-------- Original message --------
From: Milton Hywatt <mhywattt@yahoo.com>
Date: 01/21/2013 9:30 AM (GMT-08:00)
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Printing

Yeah I think I mentioned ALT+Print Screen the first go around. The user said that didn't work. Full screen the QSP software, hit ALT+ Print Screen. I think I forgot to mention to use Microsoft Paint then paste the clipboard into it. Was in too much of a hurry. On a MacBook Pro you press Command Shift 3 and it captures the entire screen and saves it as a .png file to the desktop. Pretty easy.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: David Westbrook <dwestbrook@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 11:42 AM
Subject: Re: [Anytone_AT-588UV] Re: Printing

ctrl-p is not a global hotkey ... It is commonly (e.g. MS Word, Excel, IE, FireFox, etc) implemented by individual programs to bring up the Print dialog -- where what it is printing is up to the program.

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To: Anytone_AT-588UV@yahoogroups.com
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Subject: [Anytone_AT-588UV] Re: Printing

I've tried everything including the two suggestions listed on here. So far no go.

Thanks, Joe KK4FBD

--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
>
>
> Trp control P should print
>
> John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
>
> KE2UN
> VP NYC-ARECS
>
> To: Anytone_AT-588UV@yahoogroups.com
> From: mcgrogan@...
> Date: Sun, 20 Jan 2013 19:02:38 +0000
> Subject: [Anytone_AT-588UV] Printing
>
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> I'm trying to print out the channel list I just typed in and can not find a way in the software to print. Help please
>
>
>
> Joe KK4FBD
>

854. Re: [Anytone_AT-588UV] Re: Printing

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 20:40:21 UTC
From: Milton Hywatt
Topic: 839 Message: 854

Any suggestion helps Jon. Thanks!

Milt, your overlord.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jon Himes <jon_d_himes@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 3:36 PM
Subject: Re: [Anytone_AT-588UV] Re: Printing

Windows has a clip program that you can select as little or as much as you want and when you let go it show up in a dialog to save. However it also automatically goes to the clip board.

Hope this helps,
73
Jon Himes
KF7TMS

-------- Original message --------
From: Milton Hywatt <mhywattt@...>
Date: 01/21/2013 9:30 AM (GMT-08:00)
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Printing

Yeah I think I mentioned ALT+Print Screen the first go around. The user said that didn't work. Full screen the QSP software, hit ALT+ Print Screen. I think I forgot to mention to use Microsoft Paint then paste the clipboard into it. Was in too much of a hurry. On a MacBook Pro you press Command Shift 3 and it captures the entire screen and saves it as a .png file to the desktop. Pretty easy.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 11:42 AM
Subject: Re: [Anytone_AT-588UV] Re: Printing

ctrl-p is not a global hotkey ... It is commonly (e.g. MS Word, Excel, IE, FireFox, etc) implemented by individual programs to bring up the Print dialog -- where what it is printing is up to the program.

PrtSc (or PrntScrn or whatever your keyboard maybe labeled; and especially on laptops may require the "Fn" key as well) will take a full screen capture and put it in the clipboard. Alt-PrtSc will capture just the current window, and put it in the clipboard. (This is

probably what is wanted for the original question)

You can then paste into MS Word, Outlook, Gmail, MSPaint, or anything that can work with images. For example,
Start->Run and type "mspaint" (no quotes) and hit enter. (or find MSPaint in the start menu probably under "Accessories" somewhere)
And paste (ctrl-v or shift-ins or use the menu item), and you'll see the screen shot!
Then you can modify or save or whatever you want to it.

~~~~~
Has anyone looked at the data file that the software saves settings in? Might happen be human-readable (or good enough), in which case just open it in notepad (or word) and print it.

73!
--david
KJ4IZW

On Mon, Jan 21, 2013 at 8:55 AM, Milton Hywatt <mhywattt@...> wrote:

>
>Download the free PC Screen Capture www dot pcscreencapture dot com/ (replace the word dot with periods, yahoo thinks a URL is spam). The file is exe and doesn't need to be installed so you can keep it on your desktop. Double click to open the capture application while your QSP software is up. You can probably pin the capture application to your task bar so it will open on top of the QSP software which needs to occupy the full screen. In the menu bar of Screen Capture you will find the capture options. Choose full screen and soon you will see your desktop screen with the QSP inside the Screen Capture software box. In the top left of the menu bar choose Save As. Now I didn't get that far but I imagine it
>will give you options to save as a jpg or bmp in the location of your choice. If this is too difficult for you to follow then find someone with a little more computer savvy. And that wasn't mean as an insult, I don't know the degree of your computer skills so it could all make good sense or no sense. But that's how you use the software. I tried ALT + Print Screen and it didn't work for me either. Same with CRTL+P. Sometimes on more elaborate keyboards it takes FUNC+INSERT. I think you can also use
>Microsoft Paint, included in every version of windows. Just type in the start box 'paint'. I'm not sure how to do a screen capture with it but I'm sure it's similar to PC Screen Capture.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Joe <mcgrogan@twlakes.net>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, January 20, 2013 6:23 PM
>Subject: [Anytone_AT-588UV] Re: Printing
>
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>I've tried everything including the two suggestions listed on here. So far no go.
>
>Thanks, Joe KK4FBD
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>--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
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>> Trp control P should print
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>> John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
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>> To: Anytone_AT-588UV@yahoogroups.com
>> From: mcgrogan@...
>> Date: Sun, 20 Jan 2013 19:02:38 +0000
>> Subject: [Anytone_AT-588UV] Printing
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>> I'm trying to print out the channel list I just typed in and can not find a way in the software to print. Help please
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>> Joe KK4FBD

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855. BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 20:46:32 UTC
From: Milton Hywatt
Topic: 855 Message: 855

Everyone in the mid-east north-east sector of the USA put on your thermal jammies. Temps tonight will dive into the single digits. Tomorrow fares even worse. Keep warm all my friends and enjoy your radios and families.

Milton, almost an AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

856. Re: [Anytone_AT-588UV] BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 21:07:32 UTC
From: KENT
Topic: 855 Message: 856

I'm one of them Milton…calling for single digit temps here with double digit below zero wind chills!!

Still waiting for my radio!
73 de Kent
N8ZRD
On Jan 21, 2013, at 3:46 PM, Milton Hywatt <mhywattt@...> wrote:

>
> Everyone in the mid-east north-east sector of the USA put
> on your thermal jammies. Temps tonight will dive into the
> single digits. Tomorrow fares even worse. Keep warm
> all my friends and enjoy your radios and families.
>
> Milton, almost an AT5888UV Guru.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>

857. Re: [Anytone_AT-588UV] BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 21:18:35 UTC
From: Colin McDonald
Topic: 855 Message: 857

oh come on guys, we've had about 6 inches of snow over the past 48 hours, over two inches 2 days before that.
We had a warm spell where it went to 36 degrees for 3 days, then within 24 hours plunged to minus 27...and that is totally normal for january in northern alberta.
Imagine, going from water dripping off everything, and actual rain coming down, to minus 27 with a minus 34 wind chill within a 24 hour period...consider the road conditions after that lol.
Thankfully I don't have too much sidewalk real estate to shovel around here.
We get big fines if we don't shovel sidewalks within 48 hours of a major snow fall.
And hey, we even have electricity and gas service up here in the frozen north, imagine haha.

Regards
Colin
----- Original Message -----
From: KENT
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 2:07 PM
Subject: Re: [Anytone_AT-588UV] BRRRRRRR

I'm one of them Milton…calling for single digit temps here with double digit below zero wind chills!!

Still waiting for my radio!
73 de Kent
N8ZRD

On Jan 21, 2013, at 3:46 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

Everyone in the mid-east north-east sector of the USA put
on your thermal jammies. Temps tonight will dive into the
single digits. Tomorrow fares even worse. Keep warm
all my friends and enjoy your radios and families.

Milton, almost an AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

858. RE: [Anytone_AT-588UV] BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 22:17:10 UTC
From: Jeff Dale
Topic: 855 Message: 858
Attachments: 2 described; binary payloads are missing from this source WARC

Hey Colin. Did you have to pump out the water that dripped inside your Igloo too? It was horrible trying to stop the living room from melting away here in Ottawa.

Thankfully the snow was sticky so I was able to just build a new addition quickly and with the cold it's now all hardened.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Colin McDonald
Sent: Monday, January 21, 2013 4:19 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] BRRRRRRR

oh come on guys, we've had about 6 inches of snow over the past 48 hours, over two inches 2 days before that.

We had a warm spell where it went to 36 degrees for 3 days, then within 24 hours plunged to minus 27...and that is totally normal for january in northern alberta.

Imagine, going from water dripping off everything, and actual rain coming down, to minus 27 with a minus 34 wind chill within a 24 hour period...consider the road conditions after that lol.

Thankfully I don't have too much sidewalk real estate to shovel around here.

We get big fines if we don't shovel sidewalks within 48 hours of a major snow fall.

And hey, we even have electricity and gas service up here in the frozen north, imagine haha.

Regards

Colin

----- Original Message -----

From: KENT <mailto:kelandis@...>

To: Anytone_AT-588UV@yahoogroups.com

Sent: Monday, January 21, 2013 2:07 PM

Subject: Re: [Anytone_AT-588UV] BRRRRRRR

I'm one of them Milton.calling for single digit temps here with double digit below zero wind chills!!

Still waiting for my radio!

73 de Kent

N8ZRD

On Jan 21, 2013, at 3:46 PM, Milton Hywatt <mhywattt@...> wrote:

Everyone in the mid-east north-east sector of the USA put

on your thermal jammies. Temps tonight will dive into the

single digits. Tomorrow fares even worse. Keep warm

all my friends and enjoy your radios and families.

Milton, almost an AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

859. Re: [Anytone_AT-588UV] BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 23:09:59 UTC
From: Colin McDonald
Topic: 855 Message: 859

lol how'd you know?
at least I got my antennas and a couple radios to keep me happy haha.

73
Colin VA6BKX
----- Original Message -----
From: Jeff Dale
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 3:17 PM
Subject: RE: [Anytone_AT-588UV] BRRRRRRR

Hey Colin. Did you have to pump out the water that dripped inside your Igloo too? It was horrible trying to stop the living room from melting away here in Ottawa.

Thankfully the snow was sticky so I was able to just build a new addition quickly and with the cold it's now all hardened.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Colin McDonald
Sent: Monday, January 21, 2013 4:19 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] BRRRRRRR

oh come on guys, we've had about 6 inches of snow over the past 48 hours, over two inches 2 days before that.

We had a warm spell where it went to 36 degrees for 3 days, then within 24 hours plunged to minus 27...and that is totally normal for january in northern alberta.

Imagine, going from water dripping off everything, and actual rain coming down, to minus 27 with a minus 34 wind chill within a 24 hour period...consider the road conditions after that lol.

Thankfully I don't have too much sidewalk real estate to shovel around here.

We get big fines if we don't shovel sidewalks within 48 hours of a major snow fall.

And hey, we even have electricity and gas service up here in the frozen north, imagine haha.

Regards

Colin

----- Original Message -----

From: KENT

To: Anytone_AT-588UV@yahoogroups.com

Sent: Monday, January 21, 2013 2:07 PM

Subject: Re: [Anytone_AT-588UV] BRRRRRRR

I'm one of them Milton.calling for single digit temps here with double digit below zero wind chills!!

Still waiting for my radio!

73 de Kent

N8ZRD

On Jan 21, 2013, at 3:46 PM, Milton Hywatt <mhywattt@...> wrote:

Everyone in the mid-east north-east sector of the USA put

on your thermal jammies. Temps tonight will dive into the

single digits. Tomorrow fares even worse. Keep warm

all my friends and enjoy your radios and families.

Milton, almost an AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

860. Re: [Anytone_AT-588UV] BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 23:23:18 UTC
From: david paulino
Topic: 855 Message: 860
Attachments: 2 described; binary payloads are missing from this source WARC

You think that's cold, we had 82 degrees yesterday and its a frigid 81 right now in Temecula (Riverside County) CA. might get down to 45 overnight...BBRRRRRR

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 2:17 PM
Subject: RE: [Anytone_AT-588UV] BRRRRRRR

Hey Colin. Did you have to pump out the water that dripped inside your Igloo too? It was horrible trying to stop the living room from melting away here in Ottawa.

Thankfully the snow was sticky so I was able to just build a new addition quickly and with the cold it’s now all hardened.

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Colin McDonald
Sent: Monday, January 21, 2013 4:19 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] BRRRRRRR

oh come on guys, we've had about 6 inches of snow over the past 48 hours, over two inches 2 days before that.
We had a warm spell where it went to 36 degrees for 3 days, then within 24 hours plunged to minus 27...and that is totally normal for january in northern alberta.
Imagine, going from water dripping off everything, and actual rain coming down, to minus 27 with a minus 34 wind chill within a 24 hour period...consider the road conditions after that lol.
Thankfully I don't have too much sidewalk real estate to shovel around here.
We get big fines if we don't shovel sidewalks within 48 hours of a major snow fall.
And hey, we even have electricity and gas service up here in the frozen north, imagine haha.

Regards
Colin
----- Original Message -----
>From:KENT
>To:Anytone_AT-588UV@yahoogroups.com
>Sent:Monday, January 21, 2013 2:07 PM
>Subject:Re: [Anytone_AT-588UV] BRRRRRRR
>
>
>I'm one of them Milton…calling for single digit temps here with double digit below zero wind chills!!
>

>Still waiting for my radio!
>73 de Kent
>N8ZRD
>On Jan 21, 2013, at 3:46 PM, Milton Hywatt <mhywattt@...> wrote:
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>single digits. Tomorrow fares even worse. Keep warm
>all my friends and enjoy your radios and families.
>
>Milton, almost an AT5888UV Guru.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>

861. Re: [Anytone_AT-588UV] BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-21 23:44:02 UTC
From: Colin McDonald
Topic: 855 Message: 861
Attachments: 2 described; binary payloads are missing from this source WARC

oh man, that's just terrible!!! hi hi

how do you know when there are allot of hams on an email list? we talk about the weather haha.

73
Colin VA6BKX
----- Original Message -----
From: david paulino
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 4:23 PM
Subject: Re: [Anytone_AT-588UV] BRRRRRRR

You think that's cold, we had 82 degrees yesterday and its a frigid 81 right now in Temecula (Riverside County) CA. might get down to 45 overnight...BBRRRRRR

From: Jeff Dale <jeff.dale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 2:17 PM
Subject: RE: [Anytone_AT-588UV] BRRRRRRR

Hey Colin. Did you have to pump out the water that dripped inside your Igloo too? It was horrible trying to stop the living room from melting away here in Ottawa.

Thankfully the snow was sticky so I was able to just build a new addition quickly and with the cold it’s now all hardened.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Colin McDonald
Sent: Monday, January 21, 2013 4:19 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] BRRRRRRR

oh come on guys, we've had about 6 inches of snow over the past 48 hours, over two inches 2 days before that.
We had a warm spell where it went to 36 degrees for 3 days, then within 24 hours plunged to minus 27...and that is totally normal for january in northern alberta.
Imagine, going from water dripping off everything, and actual rain coming down, to minus 27 with a minus 34 wind chill within a 24 hour period...consider the road conditions after that lol.
Thankfully I don't have too much sidewalk real estate to shovel around here.
We get big fines if we don't shovel sidewalks within 48 hours of a major snow fall.
And hey, we even have electricity and gas service up here in the frozen north, imagine haha.

Regards
Colin
----- Original Message -----
From: KENT
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 21, 2013 2:07 PM
Subject: Re: [Anytone_AT-588UV] BRRRRRRR

I'm one of them Milton…calling for single digit temps here with double digit below zero wind chills!!

Still waiting for my radio!
73 de Kent
N8ZRD
On Jan 21, 2013, at 3:46 PM, Milton Hywatt <mhywattt@...> wrote:

Everyone in the mid-east north-east sector of the USA put
on your thermal jammies. Temps tonight will dive into the
single digits. Tomorrow fares even worse. Keep warm
all my friends and enjoy your radios and families.

Milton, almost an AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

862. Re: BRRRRRRR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-22 05:02:18 UTC
From: brndnstffrd
Topic: 855 Message: 862

Thats not as bad as some of the nets around here... all they talk about is Geritol and blood pressure pills!

--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" wrote:
>
> oh man, that's just terrible!!! hi hi
>
> how do you know when there are allot of hams on an email list? we talk about the weather haha.
>
> 73
> Colin VA6BKX
> ----- Original Message -----
> From: david paulino
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 21, 2013 4:23 PM
> Subject: Re: [Anytone_AT-588UV] BRRRRRRR
>
>
> You think that's cold, we had 82 degrees yesterday and its a frigid 81 right now in Temecula (Riverside County) CA. might get down to 45 overnight...BBRRRRRR
>
>
>
> ---
> From: Jeff Dale
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 21, 2013 2:17 PM
> Subject: RE: [Anytone_AT-588UV] BRRRRRRR
>
>
>
>
> Hey Colin. Did you have to pump out the water that dripped inside your Igloo too? It was horrible trying to stop the living room from melting away here in Ottawa.
>
> Thankfully the snow was sticky so I was able to just build a new addition quickly and with the cold itâ□□s now all hardened.
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@...m] On Behalf Of Colin McDonald
> Sent: Monday, January 21, 2013 4:19 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] BRRRRRRR
>
>

> oh come on guys, we've had about 6 inches of snow over the past 48 hours, over two inches 2 days before that.
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> And hey, we even have electricity and gas service up here in the frozen north, imagine haha.
>
> Regards
> Colin
> ----- Original Message -----
> From: KENT
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 21, 2013 2:07 PM
> Subject: Re: [Anytone_AT-588UV] BRRRRRRR
>
>
> I'm one of them Miltonâ□¦calling for single digit temps here with double digit below zero wind chills!!
>
> Still waiting for my radio!
> 73 de Kent
> N8ZRD
> On Jan 21, 2013, at 3:46 PM, Milton Hywatt wrote:
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> Everyone in the mid-east north-east sector of the USA put
> on your thermal jammies. Temps tonight will dive into the
> single digits. Tomorrow fares even worse. Keep warm
> all my friends and enjoy your radios and families.
>
> Milton, almost an AT5888UV Guru.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

863. Received the new radio

Yahoo group: Anytone_AT-588UV
Date: 2013-01-22 18:58:43 UTC
From: n1mn@att.net
Topic: 863 Message: 863

I got my new radio in the mail this morning. I will be unpacking it a little later.

My daughter went to the mailbox to check the mail and walked around the box on the steps. The mailman set it there on top of the rest of the mail.

73's all.

ELDEN, N1MN

864. Re: [Anytone_AT-588UV] Received the new radio

Yahoo group: Anytone_AT-588UV
Date: 2013-01-22 22:44:02 UTC
From: Jim Cicirello
Topic: 863 Message: 864

When did you order yours? Just trying to get a feel of where the orders are.
JIM

On Tue, Jan 22, 2013 at 1:58 PM, n1mn@... <n1mn@...> wrote:

> **
>
>
> I got my new radio in the mail this morning. I will be unpacking it a
> little later.
>
> My daughter went to the mailbox to check the mail and walked around the
> box on the steps. The mailman set it there on top of the rest of the mail.
>
> 73's all.
>
> ELDEN, N1MN
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

865. Possibble delay in shipments?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 02:32:41 UTC
From: wowxxi2002
Topic: 865 Message: 865

For what its worth I picked this up from another yahoo group. For those of us waiting for delivery in January, lets hope it will not be delayed into the Chinese New Year! Below is not related to Anytone.FYI.....

This might be of interest to some of you...

"The Chinese New Year holiday is very special to us, especially to the Chinese workers.
For most of the EU countries, USA or even Australia, the workers only need to work max 40 or 45 hrs per week.
However, in China, or even in Hong Kong, we work at least 12hrs per day , 74hrs per week.

And we don't have much public holiday or annual leave.
That's why the Chinese holiday normally last for 2 weeks.
And this year, it will last for almost 1 month.
So that the Chinese worker can have enough time to travel back to their home town.
To see, to visit, to give a hug or even a kiss to his family, friends, wife, husband, etc.

I never explain this situation in the past 10 years, and simply put the announcement on the web site.
I want to state clear in this newsletter and try to explain the real situation.
As my sales support team really do great job in the past 10 years for me, and the most important, for my customer(you.)
And I hope you can understand why we cannot make the shipment during the Chinese New Year Holiday.
We need the factory to supply the stock to us, which may not fulfil your exception.
That's why I want to have an apologize here first and hope you can understand."

This was accompanied by the attached image, showing the Chinese New Year beginning on the 25th of Jan. and ending on the 25th of Feb.

Based on this announcement ther may be a slowdon in shipments from China

866. Re: [Anytone_AT-588UV] Received the new radio

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 02:46:32 UTC
From: Dklowder
Topic: 863 Message: 866

Jim, I ordered my radio from Import Comm. 11-21 late in the day and have not got my radio yet. I was also interested where I was in the mix.. I am hopeing it get here this week..
-----Original Message-----
From: Jim Cicirello <ka2ajh@...>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Tue, Jan 22, 2013 5:44 pm
Subject: Re: [Anytone_AT-588UV] Received the new radio

When did you order yours? Just trying to get a feel of where the orders are.
JIM

On Tue, Jan 22, 2013 at 1:58 PM, n1mn@... <n1mn@...> wrote:

I got my new radio in the mail this morning. I will be unpacking it a little later.

My daughter went to the mailbox to check the mail and walked around the box on the steps. The mailman set it there on top of the rest of the mail.

73's all.

ELDEN, N1MN

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

867. Re: [Anytone_AT-588UV] Possibble delay in shipments?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 13:14:24 UTC
From: Ron
Topic: 865 Message: 867

Wow. Wish my agency would calibrate like that. A month

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Jan 22, 2013, at 21:32, "wowxxi2002" <wowxxi2002@...> wrote:

> For what its worth I picked this up from another yahoo group. For those of us waiting for delivery in January, lets hope it will not be delayed into the Chinese New Year! Below is not related to Anytone.FYI.....
>
> This might be of interest to some of you...
>
>
> "The Chinese New Year holiday is very special to us, especially to the Chinese workers.
> For most of the EU countries, USA or even Australia, the workers only need to work max 40 or 45 hrs per week.
> However, in China, or even in Hong Kong, we work at least 12hrs per day , 74hrs per week.
>
> And we don't have much public holiday or annual leave.
> That's why the Chinese holiday normally last for 2 weeks.
> And this year, it will last for almost 1 month.
> So that the Chinese worker can have enough time to travel back to their home town.
> To see, to visit, to give a hug or even a kiss to his family, friends, wife, husband, etc.
>
> I never explain this situation in the past 10 years, and simply put the announcement on the web site.
> I want to state clear in this newsletter and try to explain the real situation.
> As my sales support team really do great job in the past 10 years for me, and the most important, for my customer(you.)
> And I hope you can understand why we cannot make the shipment during the Chinese New Year Holiday.
> We need the factory to supply the stock to us, which may not fulfil your exception.
> That's why I want to have an apologize here first and hope you can understand."
>
> This was accompanied by the attached image, showing the Chinese New Year beginning on the 25th of Jan. and ending on the 25th of Feb.
>
> Based on this announcement ther may be a slowdon in shipments from China

>
>

868. Hyper Channels??

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 17:13:25 UTC
From: jwheatleyus
Topic: 868 Message: 868

Has anyone really figured out how to use the Hyper Channels? Pressing the Vol knobs per Manual Page 15 causes the display to change to VFO but I have not figured out how to use the result. Long press on R/H Vol turn on alarm!
My radio works great and I have a fair understanding of all the buttons, features, and programming, but the Hyper Channel scheme is over my head.
JohnW
W5JHW

869. Re: [Anytone_AT-588UV] Hyper Channels??

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 17:32:35 UTC
From: Milton Hywatt
Topic: 868 Message: 869

I haven't figured it out yet. There is dialog in the programming software to enter some frequencies and there are if I remember correctly some frequencies in there by default. They looked to be organized by band so maybe just examples, I don't know.
And there seems to be a couple other radio operations that don't seem to function. All these the manual says to access while in 'standby mode.' What mode is that? They also mention a channel mode and VFO mode. Well I understand those two but what is a standby mode.

Nobody seems to know the difference, nobody responded to my post where I asked. I suppose sooner or later I'll find out. I can always email China and ask I suppose.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 12:13 PM
Subject: [Anytone_AT-588UV] Hyper Channels??

Has anyone really figured out how to use the Hyper Channels? Pressing the Vol knobs per Manual Page 15 causes the display to change to VFO but I have not figured out how to use the result. Long press on R/H Vol turn on alarm!
My radio works great and I have a fair understanding of all the buttons, features, and programming, but the Hyper Channel scheme is over my head.
JohnW
W5JHW

870. Re: Hyper Channels??

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 17:52:52 UTC
From: hayden4x4
Topic: 868 Message: 870

Pretty sure "Stand by" mode just means not transmitting.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I haven't figured it out yet. There is dialog in the programming
> software to enter some frequencies and there are if I remember
> correctly some frequencies in there by default. They looked to
> be organized by band so maybe just examples, I don't know.Â
> And there seems to be a couple other radio operations that don't
> seem to function. All these the manual says to access while in
> 'standby mode.' Â What mode is that? They also mention a channel mode
> and VFO mode. Well I understand those two but what is a standby mode.Â
>
> Nobody seems to know the difference, nobody responded to my post
> where I asked. I suppose sooner or later I'll find out. I can always
> email China and ask I suppose.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 12:13 PM
> Subject: [Anytone_AT-588UV] Hyper Channels??
>
>
> Â
> Has anyone really figured out how to use the Hyper Channels? Pressing the Vol knobs per Manual Page 15 causes the display to change to VFO but I have not figured out how to use the result. Long press on R/H Vol turn on alarm!
> My radio works great and I have a fair understanding of all the buttons, features, and programming, but the Hyper Channel scheme is over my head.
> JohnW
> W5JHW
>

871. Re: [Anytone_AT-588UV] Re: Hyper Channels??

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 18:18:32 UTC
From: Milton Hywatt
Topic: 868 Message: 871

That's what I thought. But there are some functions
including the hyper channel function that don't
seem to respond to key or knob presses. And if
you read through the manual, they mention channel
and vfo modes. Maybe it's just a case of poor translation
and wording. Maybe standby mode is when neither side
is scanning and you are in the channel mode. Oh well
I guess I'll see if I can program a repeater into hyper 1
using software. Maybe you can't recall hyper channels
unless you put some in it?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: hayden4x4 <hayden@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 12:52 PM
Subject: [Anytone_AT-588UV] Re: Hyper Channels??

Pretty sure "Stand by" mode just means not transmitting.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I haven't figured it out yet. There is dialog in the programming
> software to enter some frequencies and there are if I remember
> correctly some frequencies in there by default. They looked to
> be organized by band so maybe just examples, I don't know.Â
> And there seems to be a couple other radio operations that don't
> seem to function. All these the manual says to access while in
> 'standby mode.' Â What mode is that? They also mention a channel mode
> and VFO mode. Well I understand those two but what is a standby mode.Â
>
> Nobody seems to know the difference, nobody responded to my post
> where I asked. I suppose sooner or later I'll find out. I can always
> email China and ask I suppose.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 12:13 PM
> Subject: [Anytone_AT-588UV] Hyper Channels??
>
>

> Â
> Has anyone really figured out how to use the Hyper Channels? Pressing the Vol knobs per Manual Page 15 causes the display to change to VFO but I have not figured out how to use the result. Long press on R/H Vol turn on alarm!
> My radio works great and I have a fair understanding of all the buttons, features, and programming, but the Hyper Channel scheme is over my head.
> JohnW
> W5JHW
>

872. up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 18:15:42 UTC
From: hayden4x4
Topic: 872 Message: 872

After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?

Thanks
Hayden

873. RE: [Anytone_AT-588UV] up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 18:26:57 UTC
From: John Kiernan
Topic: 872 Message: 873

You may have locked the keys while programing i saw something about in manual

To: Anytone_AT-588UV@yahoogroups.com
From: hayden@...
Date: Wed, 23 Jan 2013 18:15:42 +0000
Subject: [Anytone_AT-588UV] up/down buttons on mic

After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?

Thanks

Hayden

874. Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 18:50:28 UTC
From: hayden4x4
Topic: 872 Message: 874

Any fix for it?
--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
>
> You may have locked the keys while programing i saw something about in manual
>
> To: Anytone_AT-588UV@yahoogroups.com
> From: hayden@...
> Date: Wed, 23 Jan 2013 18:15:42 +0000
> Subject: [Anytone_AT-588UV] up/down buttons on mic
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> After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?
>
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>
> Thanks
>
> Hayden

>

875. Re: [Anytone_AT-588UV] up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 19:45:44 UTC
From: Milton Hywatt
Topic: 872 Message: 875

Is the lock button on the mic engaged? You may have turned
it on in software as i think that button is disabled from the factory.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: hayden4x4 <hayden@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 1:15 PM
Subject: [Anytone_AT-588UV] up/down buttons on mic

After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?

Thanks
Hayden

876. Re: [Anytone_AT-588UV] Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 19:50:27 UTC
From: Milton Hywatt
Topic: 872 Message: 876

Yeah change the position of the lock switch on the microphone
and try the up/down buttons.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: hayden4x4 <hayden@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 1:50 PM
Subject: [Anytone_AT-588UV] Re: up/down buttons on mic

Any fix for it?
--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
>
> You may have locked the keys while programing i saw something about in manual
>
> To: Anytone_AT-588UV@yahoogroups.com
> From: hayden@...
> Date: Wed, 23 Jan 2013 18:15:42 +0000
> Subject: [Anytone_AT-588UV] up/down buttons on mic
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> After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?
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>
> Thanks
>
> Hayden
>

877. Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 20:04:54 UTC
From: hayden4x4
Topic: 872 Message: 877

Hmm, I wasn't aware of a lock switch. Where is this switch at or how do I get to it? Would it only lock the up and down buttons because all of the other buttons and functions are working fine.

Thanks
Hayden
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Yeah change the position of the lock switch on the microphone
> and try the up/down buttons.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: hayden4x4
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 1:50 PM
> Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
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>
> Any fix for it?
> --- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
> >
> > You may have locked the keys while programing i saw something about in manual
> >
> > To: Anytone_AT-588UV@yahoogroups.com
> > From: hayden@
> > Date: Wed, 23 Jan 2013 18:15:42 +0000
> > Subject: [Anytone_AT-588UV] up/down buttons on mic
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> > After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?
> >
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> >
> > Thanks
> >
> > Hayden
> >
>

878. Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 20:07:05 UTC
From: jwheatleyus
Topic: 872 Message: 878

On my mic, the lock switch is on the side of the mic below the up/dn buttons.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "hayden4x4" wrote:
>
>
> Hmm, I wasn't aware of a lock switch. Where is this switch at or how do I get to it? Would it only lock the up and down buttons because all of the other buttons and functions are working fine.
>
> Thanks
> Hayden
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > Yeah change the position of the lock switch on the microphone
> > and try the up/down buttons.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > _____
> > From: hayden4x4
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, January 23, 2013 1:50 PM
> > Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
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> > Any fix for it?
> > --- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
> > >
> > > You may have locked the keys while programing i saw something about in manual
> > >
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > From: hayden@
> > > Date: Wed, 23 Jan 2013 18:15:42 +0000
> > > Subject: [Anytone_AT-588UV] up/down buttons on mic
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> > > After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?
> > >
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> > > Thanks
> > >
> > > Hayden
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879. Re: [Anytone_AT-588UV] Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 20:09:35 UTC
From: Robert Boucher
Topic: 872 Message: 879

It is a slide switch immediately below the up/down buttons.

It locks just those buttons.

Bob

----- Original Message -----
From: hayden4x4
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 3:04 PM
Subject: [Anytone_AT-588UV] Re: up/down buttons on mic

Hmm, I wasn't aware of a lock switch. Where is this switch at or how do I get to it? Would it only lock the up and down buttons because all of the other buttons and functions are working fine.

Thanks
Hayden
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Yeah change the position of the lock switch on the microphone
> and try the up/down buttons.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: hayden4x4
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 1:50 PM
> Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
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> Any fix for it?
> --- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
> >
> > You may have locked the keys while programing i saw something about in manual
> >
> > To: Anytone_AT-588UV@yahoogroups.com
> > From: hayden@
> > Date: Wed, 23 Jan 2013 18:15:42 +0000
> > Subject: [Anytone_AT-588UV] up/down buttons on mic
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> > After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?
> >
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> >
> > Thanks
> >
> > Hayden
> >
>

880. Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 20:13:17 UTC
From: hayden4x4
Topic: 872 Message: 880

Ok, that sounds like it could be the culprit, I will have to look at that this evening when I get home. Thanks everyone for the help!

Hayden

--- In Anytone_AT-588UV@yahoogroups.com, "Robert Boucher" wrote:
>
> It is a slide switch immediately below the up/down buttons.
>
> It locks just those buttons.
>
> Bob
>
> ----- Original Message -----
> From: hayden4x4
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 3:04 PM
> Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
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>
> Hmm, I wasn't aware of a lock switch. Where is this switch at or how do I get to it? Would it only lock the up and down buttons because all of the other buttons and functions are working fine.
>
> Thanks
> Hayden
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > Yeah change the position of the lock switch on the microphone
> > and try the up/down buttons.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >
> > _____
> > From: hayden4x4
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, January 23, 2013 1:50 PM
> > Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
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> > Any fix for it?
> > --- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
> > >
> > > You may have locked the keys while programing i saw something about in manual
> > >
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > From: hayden@
> > > Date: Wed, 23 Jan 2013 18:15:42 +0000
> > > Subject: [Anytone_AT-588UV] up/down buttons on mic
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> > > After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?
> > >
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> > >
> > > Thanks
> > >
> > > Hayden
> > >
> >
>

881. Re: [Anytone_AT-588UV] Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 21:11:39 UTC
From: Milton Hywatt
Topic: 872 Message: 881

I wish it locked more. I wouldn't shed a tear if it
locked the entire mic down especially with that
huge A/B button.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Robert Boucher <boucher1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 3:09 PM
Subject: Re: [Anytone_AT-588UV] Re: up/down buttons on mic

It is a slide switch immediately below the up/down
buttons.

It locks just those buttons.

Bob

----- Original Message -----
>From: hayden4x4
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Wednesday, January 23, 2013 3:04 PM
>Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
>
>
>
>Hmm, I wasn't aware of a lock switch. Where is this switch at or how do
I get to it? Would it only lock the up and down buttons because all of the
other buttons and functions are working fine.
>
>Thanks
>Hayden
>---
In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>>
>> Yeah change the position of the lock
switch on the microphone
>> and try the up/down buttons.Â
>>
Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain
Lion
>>
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>> _____

>> From:
hayden4x4
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, January 23, 2013 1:50 PM
>> Subject:
[Anytone_AT-588UV] Re: up/down buttons on mic
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>> Any fix for it?
>> --- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
>> >
>> > You may have locked the keys
while programing i saw something about in manual
>> >
>> >
To: Anytone_AT-588UV@yahoogroups.com
>>
> From: hayden@
>> > Date: Wed, 23 Jan 2013 18:15:42 +0000
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> Subject: [Anytone_AT-588UV] up/down buttons on mic
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>> > After I downloaded a program
into the radio it seems as though the up and down buttons on the mic quit
working, I can't get them to do anything. I remember them working before to
change frequency in VFO mode. Has anyone else come across this? Is there a
setting I messed up in the software?
>> >
>> >
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>> > Thanks
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>> > Hayden
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882. Screen color

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 21:38:50 UTC
From: tommy
Topic: 882 Message: 882

[Body unavailable in the source archive]

883. Hyper Channel Revisited

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 21:42:12 UTC
From: jwheatleyus
Topic: 883 Message: 883

I figured out a little about the Hyper Channels- sort of neat.
Using the software, put two channels in Hyper 1 and another two channels in Hyper 2. For each channel you can select Channel or VFO for the display and enter the desired channel number. I unchecked all boxes and put Frequency and Left in the remaining selections.
Now when you press Left Vol Button you switch to Hyper 1 pair of channels. Press Right Vol Button and switch to Hyper 2 channels. Pretty neat if you need such a function.
The learning continues.....
JohnW
W5JHW

884. SCREEN COLOR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:03:00 UTC
From: tommy
Topic: 884 Message: 884

TRYING TO CHANGE SCREEN COLOR. WHEN I CHANGE LIKE MANUAL SAYS COLOR DOES NOT CHANGE. WHAT AM I DOING WRONG?

885. Re: [Anytone_AT-588UV] Hyper Channel Revisited

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:04:28 UTC
From: Milton Hywatt
Topic: 883 Message: 885

Very cool! And that's what it is all about. Rocketing you
to a few channels with one stroke of the hand. I figured
as much but didn't have the time to scope it out further.

Good post.

Oh, so what mode are you in when you press the vol
to go to your hyper channels?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 4:42 PM
Subject: [Anytone_AT-588UV] Hyper Channel Revisited

I figured out a little about the Hyper Channels- sort of neat.
Using the software, put two channels in Hyper 1 and another two channels in Hyper 2. For each channel you can select Channel or VFO for the display and enter the desired channel number. I unchecked all boxes and put Frequency and Left in the remaining selections.
Now when you press Left Vol Button you switch to Hyper 1 pair of channels. Press Right Vol Button and switch to Hyper 2 channels. Pretty neat if you need such a function.
The learning continues.....
JohnW
W5JHW

886. Menu 4, Band Comments

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:03:39 UTC
From: jwheatleyus
Topic: 886 Message: 886

I have not fully figured out Menu 4, Band, but it must be OFF for the VFO to cover all bands. If Menu 4 is ON, the VFO is stuck in whatever frequency band it is in- I don't know how to get it out with Menu 4 ON.

It appears that every time I write to the radio, Menu 4, Band is set to ON. If I set Menu 4 OFF, and Read and then Write, Menu 4 is back ON.

JohnW
W5JHW

887. Re: Hyper Channel Revisited

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:06:44 UTC
From: jwheatleyus
Topic: 883 Message: 887

Any mode- the Hyper Channel button overrides.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Very cool! And that's what it is all about. Rocketing you
> to a few channels with one stroke of the hand. I figuredÂ
> as much but didn't have the time to scope it out further.
>
> Good post.
>
> Oh, so what mode are you in when you press the vol
> to go to your hyper channels?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 4:42 PM
> Subject: [Anytone_AT-588UV] Hyper Channel Revisited
>
>
> Â
> I figured out a little about the Hyper Channels- sort of neat.
> Using the software, put two channels in Hyper 1 and another two channels in Hyper 2. For each channel you can select Channel or VFO for the display and enter the desired channel number. I unchecked all boxes and put Frequency and Left in the remaining selections.
> Now when you press Left Vol Button you switch to Hyper 1 pair of channels. Press Right Vol Button and switch to Hyper 2 channels. Pretty neat if you need such a function.
> The learning continues.....
> JohnW
> W5JHW
>

888. Re: [Anytone_AT-588UV] Screen color

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:00:37 UTC
From: Milton Hywatt
Topic: 882 Message: 888

What about screen color?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: tommy <tgrob_coleoil@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 4:38 PM
Subject: [Anytone_AT-588UV] Screen color

889. Re: [Anytone_AT-588UV] Received the new radio

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:10:07 UTC
From: Chris Colquhoun
Topic: 863 Message: 889

I order in 11/21 afternoon Hawaii time ship today

Sent from my iPad

On Jan 22, 2013, at 4:46 PM, Dklowder <dklowder@...> wrote:

> Jim, I ordered my radio from Import Comm. 11-21 late in the day and have not got my radio yet. I was also interested where I was in the mix.. I am hopeing it get here this week..
> -----Original Message-----
> From: Jim Cicirello <ka2ajh@gmail.com>
> To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
> Sent: Tue, Jan 22, 2013 5:44 pm
> Subject: Re: [Anytone_AT-588UV] Received the new radio
>
>
> When did you order yours? Just trying to get a feel of where the orders are.
> JIM
>
> On Tue, Jan 22, 2013 at 1:58 PM, n1mn@att.net <n1mn@...> wrote:
>
> I got my new radio in the mail this morning. I will be unpacking it a little later.
>
> My daughter went to the mailbox to check the mail and walked around the box on the steps. The mailman set it there on top of the rest of the mail.
>
> 73's all.
>
> ELDEN, N1MN
>
>
>
>
> --
> KA2AJH
> Jim Cicirello
> 181 Stevens Street
> Wellsville, N.Y. 14895
> (585)593-4655
>

890. Re: [Anytone_AT-588UV] Screen color

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:12:42 UTC
From: tommy robinson
Topic: 882 Message: 890

I posted again. Trying to learn. Anyway, when i change color in menu and press selector knob and set it does not change color.What am i doing wrong?
Thanks for the help.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, January 23, 2013 4:00 PM
Subject: Re: [Anytone_AT-588UV] Screen color

What about screen color?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: tommy <tgrob_coleoil@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 4:38 PM
Subject: [Anytone_AT-588UV] Screen color

891. Re: [Anytone_AT-588UV] SCREEN COLOR

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:13:49 UTC
From: Milton Hywatt
Topic: 884 Message: 891

Do a factory reset (hold right side SCN button while powering up the radio) and see if that has any affect. Are you changing the screen color settings with the software or from the radio? Also if you use the software, back your channels up before you reset so you can restore them after.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: tommy <tgrob_coleoil@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 5:03 PM
Subject: [Anytone_AT-588UV] SCREEN COLOR

TRYING TO CHANGE SCREEN COLOR. WHEN I CHANGE LIKE MANUAL SAYS COLOR DOES NOT CHANGE. WHAT AM I DOING WRONG?

892. Re: [Anytone_AT-588UV] Screen color

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:18:06 UTC
From: Milton Hywatt
Topic: 882 Message: 892

The color should change as you change it from 0 - 32. If not follow my reset instructions I posted a few minutes ago.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: tommy robinson <tgrob_coleoil@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, January 23, 2013 5:12 PM
Subject: Re: [Anytone_AT-588UV] Screen color

I posted again. Trying to learn. Anyway, when i change color in menu and press selector knob and set it does not change color.What am i doing wrong?
Thanks for the help.

From: Milton Hywatt <mhywattt@...m>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, January 23, 2013 4:00 PM
Subject: Re: [Anytone_AT-588UV] Screen color

What about screen color?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: tommy <tgrob_coleoil@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 4:38 PM
Subject: [Anytone_AT-588UV] Screen color

893. Re: [Anytone_AT-588UV] Re: Hyper Channel Revisited

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:36:47 UTC
From: Milton Hywatt
Topic: 883 Message: 893

And the hyper buttons are the volume controls.
You must need some freqs in there to enter
hyper mode because pushing in on the vol
controls don't get you there with a stock
out of the box radio. I'll mess with it later
because I can see now a need for it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 5:06 PM
Subject: [Anytone_AT-588UV] Re: Hyper Channel Revisited

Any mode- the Hyper Channel button overrides.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Very cool! And that's what it is all about. Rocketing you
> to a few channels with one stroke of the hand. I figuredÂ
> as much but didn't have the time to scope it out further.
>
> Good post.
>
> Oh, so what mode are you in when you press the vol
> to go to your hyper channels?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 4:42 PM
> Subject: [Anytone_AT-588UV] Hyper Channel Revisited
>
>
> Â
> I figured out a little about the Hyper Channels- sort of neat.
> Using the software, put two channels in Hyper 1 and another two channels in Hyper 2. For each channel you can select Channel or VFO for the display and enter the desired channel number. I unchecked all boxes and put Frequency and Left in the remaining selections.
> Now when you press Left Vol Button you switch to Hyper 1 pair of channels. Press Right

Vol Button and switch to Hyper 2 channels. Pretty neat if you need such a function.
> The learning continues.....
> JohnW
> W5JHW
>

894. Rx Only Channel

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:31:40 UTC
From: jwheatleyus
Topic: 894 Message: 894

I wanted to program an Rx Only weather channel but leaving Tx Freq blank did not work. Here is what worked- In Normal Channel Edit, enter the Rx Freq. The software will put in a Tx- that is OK. Now double click the 'More' column- far right column. Another screen comes up- check Tx OFF, and select FM or AM as appropriate. Then OK and you have an RX only channel.
JohnW
W5JHW

895. Re: Hyper Channel Revisited

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:47:09 UTC
From: jwheatleyus
Topic: 883 Message: 895

```
Use the software to setup the Hyper Channels
JohnW
W5JHW
```

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> And the hyper buttons are the volume controls.Â
> You must need some freqs in there to enter
> hyper mode because pushing in on the vol
> controls don't get you there with a stock
> out of the box radio. I'll mess with it later
> because I can see now a need for it.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 5:06 PM
> Subject: [Anytone_AT-588UV] Re: Hyper Channel Revisited
>
>
> Â
> Any mode- the Hyper Channel button overrides.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > Very cool! And that's what it is all about. Rocketing you
> > to a few channels with one stroke of the hand. I figuredÃ□Â
> > as much but didn't have the time to scope it out further.
> >
> > Good post.
> >
> > Oh, so what mode are you in when you press the vol
> > to go to your hyper channels?Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus

> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, January 23, 2013 4:42 PM
> > Subject: [Anytone_AT-588UV] Hyper Channel Revisited
> >
> >
> > Ã□Â
> > I figured out a little about the Hyper Channels- sort of neat.
> > Using the software, put two channels in Hyper 1 and another two channels in Hyper 2. For each channel you can select Channel or VFO for the display and enter the desired channel number. I unchecked all boxes and put Frequency and Left in the remaining selections.
> > Now when you press Left Vol Button you switch to Hyper 1 pair of channels. Press Right Vol Button and switch to Hyper 2 channels. Pretty neat if you need such a function.
> > The learning continues.....
> > JohnW
> > W5JHW
> >
>

896. Re: [Anytone_AT-588UV] Re: Hyper Channel Revisited

Yahoo group: Anytone_AT-588UV
Date: 2013-01-23 22:59:36 UTC
From: Milton Hywatt
Topic: 883 Message: 896

Yup I figgerd as much. i have other radios that
won't enter modes unless they are software setup.
I do some occasional work for Kenwood 2 way
and Hytera. There stuff can't be modified by the
end user unless a service mode is invoked.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 5:47 PM
Subject: [Anytone_AT-588UV] Re: Hyper Channel Revisited

Use the software to setup the Hyper Channels
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> And the hyper buttons are the volume controls.Â
> You must need some freqs in there to enter
> hyper mode because pushing in on the vol
> controls don't get you there with a stock
> out of the box radio. I'll mess with it later
> because I can see now a need for it.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 23, 2013 5:06 PM
> Subject: [Anytone_AT-588UV] Re: Hyper Channel Revisited
>
>
> Â
> Any mode- the Hyper Channel button overrides.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > Very cool! And that's what it is all about. Rocketing you
> > to a few channels with one stroke of the hand. I figuredÃ,Â

> > as much but didn't have the time to scope it out further.
> >
> > Good post.
> >
> > Oh, so what mode are you in when you press the vol
> > to go to your hyper channels?Ã‚Â
> > Ã‚Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, January 23, 2013 4:42 PM
> > Subject: [Anytone_AT-588UV] Hyper Channel Revisited
> >
> >
> > Ã‚Â
> > I figured out a little about the Hyper Channels- sort of neat.
> > Using the software, put two channels in Hyper 1 and another two channels in Hyper 2. For each channel you can select Channel or VFO for the display and enter the desired channel number. I unchecked all boxes and put Frequency and Left in the remaining selections.
> > Now when you press Left Vol Button you switch to Hyper 1 pair of channels. Press Right Vol Button and switch to Hyper 2 channels. Pretty neat if you need such a function.
> > The learning continues.....
> > JohnW
> > W5JHW
> >
>

897. Re: up/down buttons on mic

Yahoo group: Anytone_AT-588UV
Date: 2013-01-24 02:52:57 UTC
From: hayden4x4
Topic: 872 Message: 897

Yup sure enough there is a little unmarked switch on the side of the mic. Just installed the radio a few days and never noticed that switch. Thanks everyone for the help.

Hayden

--- In Anytone_AT-588UV@yahoogroups.com, "hayden4x4" wrote:
>
> Ok, that sounds like it could be the culprit, I will have to look at that this evening when I get home. Thanks everyone for the help!
>
> Hayden
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Robert Boucher" wrote:
> >
> > It is a slide switch immediately below the up/down buttons.
> >
> > It locks just those buttons.
> >
> > Bob
> >
> > ----- Original Message -----
> > From: hayden4x4
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, January 23, 2013 3:04 PM
> > Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
> >
> >
> >
> >
> > Hmm, I wasn't aware of a lock switch. Where is this switch at or how do I get to it? Would it only lock the up and down buttons because all of the other buttons and functions are working fine.
> >
> > Thanks
> > Hayden
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> > >
> > > Yeah change the position of the lock switch on the microphone
> > > and try the up/down buttons.Â
> > > Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: hayden4x4

> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Wednesday, January 23, 2013 1:50 PM
> > > Subject: [Anytone_AT-588UV] Re: up/down buttons on mic
> > >
> > >
> > > Â
> > >
> > > Any fix for it?
> > > --- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
> > > >
> > > > You may have locked the keys while programing i saw something about in manual
> > > >
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > From: hayden@
> > > > Date: Wed, 23 Jan 2013 18:15:42 +0000
> > > > Subject: [Anytone_AT-588UV] up/down buttons on mic
> > > >
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> > > >
> > > >
> > > > After I downloaded a program into the radio it seems as though the up and down buttons on the mic quit working, I can't get them to do anything. I remember them working before to change frequency in VFO mode. Has anyone else come across this? Is there a setting I messed up in the software?
> > > >
> > > >
> > > >
> > > > Thanks

> > > >
> > > > Hayden
> > > >
> > >
> >
>

898. need help programming radio ?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-24 03:36:28 UTC
From: Jay
Topic: 898 Message: 898

where can i download QPS5888UV_S1 software for my new anytone dual band radio .Also after I download software, can someone help me program it over the phone.

thank you
jay N2JND
jstern58@...
347 561-5124

899. Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-24 10:12:10 UTC
From: Gary Gruesbeck
Topic: 899 Message: 899

I have tried to program the "Home" frequency but was unsuccessful. I don't see anything about it in the manual or software. I have tried it manually without any success also. Any ideas?

900. Re: [Anytone_AT-588UV] Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-24 14:01:38 UTC
From: Milton Hywatt
Topic: 899 Message: 900

I've posted the same thing. I don't see any way to
save changes if you manually try to edit it using
only the radio. As soon as you switch back to
channel or vfo mode the home channel reverts
back to what it was. I have other radios that
you can change the home channels to a simplex
calling frequency of your choice, this radio should
have similar capabilities.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gary Gruesbeck <kb9tui@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 24, 2013 5:12 AM
Subject: [Anytone_AT-588UV] Home frequency

I have tried to program the "Home" frequency but was unsuccessful. I don't see anything about it in the manual or software. I have tried it manually without any success also. Any ideas?

901. Re: need help programming radio ?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-24 14:13:54 UTC
From: Steve Haber
Topic: 898 Message: 901

The software in this group's file area.

73 Steve AA4SH

902. Re: [Anytone_AT-588UV] Re: need help programming radio ?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-24 14:20:59 UTC
From: Milton Hywatt
Topic: 898 Message: 902

That version won't work with the newer radios.
I need to and the QPS version but until I do
it can be downloaded from inportcommunications.com
As a matter of fact I think I'll upload it to the file are
right now.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Steve Haber <stevehaber21@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 24, 2013 9:13 AM
Subject: [Anytone_AT-588UV] Re: need help programming radio ?

The software in this group's file area.
73 Steve AA4SH

903. Re: [Anytone_AT-588UV] need help programming radio ?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-24 14:16:54 UTC
From: Milton Hywatt
Topic: 898 Message: 903

Go to importcommunications.com and scroll down below the radio picture
to where it says Programming Software click here and click on that to begin
the download. After you install the software, go to the folder its files are
stored in. On Windows 7 it /program files/QPS5888UV and look for the
USB cable driver installer. Install this BEFORE you plug the cable in.
Then reboot your computer. Once the reboot is done plug the cable
into your radio and open the software. You can follow the direction in
you user's manual from there. If you get an error saying can't open com port
unplug the USB end of the cable then plug it back in the same USB port.
The software can seem a little daunting at first but once you get your com
port set and you can read from the radio you can explore the program and
see how things work. Those of us using the software had no instruction on how
to use it because there are none. If you have issues setting up the com port
come back and I'll run you through the procedure. I have posted a tutorial
on that recently so you may want to read it in the message archives of this group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jay <jstern58@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 23, 2013 10:36 PM
Subject: [Anytone_AT-588UV] need help programming radio ?

where can i download QPS5888UV_S1 software for my new anytone dual band
radio .Also after I download software, can someone help me program it over the phone.

thank you
jay N2JND
jstern58@...
347 561-5124

904. Front Panel Bracket and initial observations.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-25 06:39:12 UTC
From: w6larw6lar
Topic: 904 Message: 904

Just got my transceiver last week and spent today test driving and programming with the PC cable and software. My only question is when can we expect to get the front panel bracket? The rig is no use to me or others without this. I know its in the works and if it going to take some time getting out I will find a way to accomplish remote mounting even as temporary. I found that you can remove the front panel to rig mount and I can most likely make an adapter to mount it to and use it that way. And I found the screws to be spline type.

As for my initial observations. Everything looks fairly well done. As many before have said, there is an unusual amount of "artifacts" in the receive audio. Tomorrow I'll strap on an external speaker as the sound out of the internal speaker is not very pleasing. The software seems ok and easy to use. I'm wondering if the rig can be put into 2.5Khz deviation but haven't found anything on that yet. Tomorrow I'll run it through some testing on my comm monitor and a new RIGOL spectrum analyzer. One thing I really need to look at is the DTMF output as I tried to log to my repeaters and can't make it. I'm the Technical Liaison for my local VA Hospital Amateur radio club and if this rig turns out ok it may be a good choice to place in our patient mover vans and bus units. I'll post my observations on bench testing in a few days.

Larry W6LAR

905. Re: Front Panel Bracket and initial observations.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-25 14:04:49 UTC
From: jwheatleyus
Topic: 904 Message: 905

2.5K is Step Size- it works. My DTMF works fine for controlling our repeaters. Hitting the repeaters probably requires a CTCSS Tone- mine works on both CTCSS and DCS tones.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "w6larw6lar" wrote:
>
> Just got my transceiver last week and spent today test driving and programming with the PC cable and software. My only question is when can we expect to get the front panel bracket? The rig is no use to me or others without this. I know its in the works and if it going to take some time getting out I will find a way to accomplish remote mounting even as temporary. I found that you can remove the front panel to rig mount and I can most likely make an adapter to mount it to and use it that way. And I found the screws to be spline type.
>
> As for my initial observations. Everything looks fairly well done. As many before have said, there is an unusual amount of "artifacts" in the receive audio. Tomorrow I'll strap on an external speaker as the sound out of the internal speaker is not very pleasing. The software seems ok and easy to use. I'm wondering if the rig can be put into 2.5Khz deviation but haven't found anything on that yet. Tomorrow I'll run it through some testing on my comm monitor and a new RIGOL spectrum analyzer. One thing I really need to look at is the DTMF output as I tried to log to my repeaters and can't make it. I'm the Technical Liaison for my local VA Hospital Amateur radio club and if this rig turns out ok it may be a good choice to place in our patient mover vans and bus units. I'll post my observations on bench testing in a few days.
>
> Larry W6LAR
>

906. Rx Tone Enable- a little surprise

Yahoo group: Anytone_AT-588UV
Date: 2013-01-25 14:12:01 UTC
From: jwheatleyus
Topic: 906 Message: 906

I have Rx tones programmed in a number of channels and noticed that my Comm Monitor would open squelch without a tone- thought there was a problem with the radio. Turns out the radio appears to default to Carrier Squelch even for channels programmed with tones. On the Normal Channel Edit screen, double click the 'More' column and Change Squelch Mode from Carrier to CTCSS DCS. Must be done for each Tone Channel.
JohnW
W5JHW

907. Re: Rx Tone Enable- a little surprise

Yahoo group: Anytone_AT-588UV
Date: 2013-01-25 16:52:05 UTC
From: ae7rs
Topic: 906 Message: 907

This is normal. Setting the Tone Frequency and setting the Squelch Mode are two different functions.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> I have Rx tones programmed in a number of channels and noticed that my Comm Monitor would open squelch without a tone- thought there was a problem with the radio. Turns out the radio appears to default to Carrier Squelch even for channels programmed with tones. On the Normal Channel Edit screen, double click the 'More' column and Change Squelch Mode from Carrier to CTCSS DCS. Must be done for each Tone Channel.
> JohnW
> W5JHW
>

908. Re: [Anytone_AT-588UV] Re: Rx Tone Enable- a little surprise

Yahoo group: Anytone_AT-588UV
Date: 2013-01-25 17:16:25 UTC
From: Milton Hywatt
Topic: 906 Message: 908

Yeah it's normal but in the software the mode setting is hidden in the More settings. This might cause some not to consider making sure the Mode is set to CTCSS/DCS. There is also another setting if I remember correctly to allow you to encode, decode or both. On my Yaesu FT8900 this is all covered in one menu item where it's off, CTCSS encode, decode, or both. A little different than the 5888UV but that's expected.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ae7rs <thoraldus@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 25, 2013 11:52 AM
Subject: [Anytone_AT-588UV] Re: Rx Tone Enable- a little surprise

This is normal. Setting the Tone Frequency and setting the Squelch Mode are two different functions.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> I have Rx tones programmed in a number of channels and noticed that my Comm Monitor would open squelch without a tone- thought there was a problem with the radio. Turns out the radio appears to default to Carrier Squelch even for channels programmed with tones. On the Normal Channel Edit screen, double click the 'More' column and Change Squelch Mode from Carrier to CTCSS DCS. Must be done for each Tone Channel.
> JohnW
> W5JHW
>

909. Re: [Anytone_AT-588UV] Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 16:21:12 UTC
From: Mike B
Topic: 899 Message: 909

Did you try hitting the TV/SQL key after setting the Home Freq. it
worked for me!

W3MJB Mike

At 05:12 AM 1/24/2013, you wrote:
>I have tried to program the "Home" frequency but was
>unsuccessful. I don't see anything about it in the manual or
>software. I have tried it manually without any success also. Any ideas?
>
>
>
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>Yahoo! Groups Links
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>
>

910. Re: [Anytone_AT-588UV] Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 16:32:00 UTC
From: Milton Hywatt
Topic: 899 Message: 910

Did you stumble upon that by accident? I know you can turn the squelch on and off and adjust it using that kew but I didn't read anywhere in the manual where it says anything about storing a home freq using any method.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Mike B <thekid@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 26, 2013 11:21 AM
Subject: Re: [Anytone_AT-588UV] Home frequency

Did you try hitting the TV/SQL key after setting the Home Freq. it worked for me!

W3MJB Mike

At 05:12 AM 1/24/2013, you wrote:
>I have tried to program the "Home" frequency but was
>unsuccessful. I don't see anything about it in the manual or
>software. I have tried it manually without any success also. Any ideas?
>
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>
>Yahoo! Groups Links
>
>
>

911. Re: Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 17:56:50 UTC
From: jwheatleyus
Topic: 899 Message: 911

TV/SQL has no Home effect on my radio.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Did you stumble upon that by accident? I know you can turn the squelch
> on and off and adjust it using that kew but I didn't read anywhere in the
> manual where it says anything about storing a home freq using any method.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Mike B
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, January 26, 2013 11:21 AM
> Subject: Re: [Anytone_AT-588UV] Home frequency
>
>
> Â
> Did you try hitting the TV/SQL key after setting the Home Freq. it
> worked for me!
>
> W3MJB Mike
>
> At 05:12 AM 1/24/2013, you wrote:
> >I have tried to program the "Home" frequency but was
> >unsuccessful. I don't see anything about it in the manual or
> >software. I have tried it manually without any success also. Any ideas?
> >
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> >Yahoo! Groups Links
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912. Re: [Anytone_AT-588UV] Re: Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 18:08:00 UTC
From: Milton Hywatt
Topic: 899 Message: 912

Yeah John that would be a logical assumption
since I see it no where else as a function modifier
for anything but squelch. But where would Mike
come up with this? And it would be illogical to
just make it up. I think when I head out to the grocery
this afternoon I'll give it a try since the radio is mounted
in the SUV. I do have an early serial number radio
that's in the house I could also try it on. This radio
is prior firmware update and number #19 off the
production line. So maybe it works on pre update
radios??? I'll post a message, I know there might
be a few out there like me who would like to save
a frequency for the Home button. I talk simplex
to a few folks and we use a frequency where we all
yack on. I'd sure like to set that up so I can hit a mic
button and be there.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 26, 2013 12:56 PM
Subject: [Anytone_AT-588UV] Re: Home frequency

TV/SQL has no Home effect on my radio.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Did you stumble upon that by accident? I know you can turn the squelch
> on and off and adjust it using that kew but I didn't read anywhere in the
> manual where it says anything about storing a home freq using any method.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Mike B
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, January 26, 2013 11:21 AM
> Subject: Re: [Anytone_AT-588UV] Home frequency
>
>
> Â

> Did you try hitting the TV/SQL key after setting the Home Freq. it
> worked for me!
>
> W3MJB Mike
>
> At 05:12 AM 1/24/2013, you wrote:
> >I have tried to program the "Home" frequency but was
> >unsuccessful. I don't see anything about it in the manual or
> >software. I have tried it manually without any success also. Any ideas?
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> >Yahoo! Groups Links
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913. shipping order #'s

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 18:24:24 UTC
From: kb8yit
Topic: 913 Message: 913

Just wondering what order # ed @ import communications has filled up to so far?

914. Re: [Anytone_AT-588UV] shipping order #'s

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 18:29:17 UTC
From: Milton Hywatt
Topic: 913 Message: 914

He doesn't really know himself. I think he said that the
numbers on the web page don't give him a reference
or something to that effect. He may chime in here if
he stops by and reads and I may be completely wrong.
but I thought I remember him saying something like that or that
he really doesn't know where your name is on the list or
position etc..

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kb8yit <kb8yit@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 26, 2013 1:24 PM
Subject: [Anytone_AT-588UV] shipping order #'s

Just wondering what order # ed @ import communications has filled up to so far?

915. Re: [Anytone_AT-588UV] Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 18:35:11 UTC
From: Mike B
Topic: 899 Message: 915

Sorry I stand corrected, that did not set the Home Channel it just
set the Freq. of the VFO SRI for the miss information!

W3MJB Mike

At 11:21 AM 1/26/2013, you wrote:
>Did you try hitting the TV/SQL key after setting the Home Freq. it
>worked for me!
>
>W3MJB Mike
>
>At 05:12 AM 1/24/2013, you wrote:
> >I have tried to program the "Home" frequency but was
> >unsuccessful. I don't see anything about it in the manual or
> >software. I have tried it manually without any success also. Any ideas?
> >
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> >
> >Yahoo! Groups Links
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>
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>
>Yahoo! Groups Links
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>

916. Re: [Anytone_AT-588UV] Home frequency

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 18:57:01 UTC
From: Milton Hywatt
Topic: 899 Message: 916

No problemento señor. Seems to me though that
since my flock of Yaesu equipment does it, the
5888 should too. I'd bet there are many undocumented
thing it does.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Mike B <thekid@ptd.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 26, 2013 1:35 PM
Subject: Re: [Anytone_AT-588UV] Home frequency

Sorry I stand corrected, that did not set the Home Channel it just
set the Freq. of the VFO SRI for the miss information!

W3MJB Mike

At 11:21 AM 1/26/2013, you wrote:
>Did you try hitting the TV/SQL key after setting the Home Freq. it
>worked for me!
>
>W3MJB Mike
>
>At 05:12 AM 1/24/2013, you wrote:
> >I have tried to program the "Home" frequency but was
> >unsuccessful. I don't see anything about it in the manual or
> >software. I have tried it manually without any success also. Any ideas?
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> >Yahoo! Groups Links
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>Yahoo! Groups Links
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917. Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 21:43:41 UTC
From: bobmgr9
Topic: 917 Message: 917

Is there any way to print the Memory Channels ?

918. Re: [Anytone_AT-588UV] Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-26 21:58:29 UTC
From: Milton Hywatt
Topic: 917 Message: 918

Unfortunately you have to do a screen capture.
Search google.com for a way to do it on your
particular operating system. If you go into the
message archives of this group, this discussion
occurred about 5 days ago with a couple solutions.
Let me know if you need some additional help.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: bobmgr9 <bobmgr9@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 26, 2013 4:43 PM
Subject: [Anytone_AT-588UV] Print Function

Is there any way to print the Memory Channels ?

919. Re: Front Panel Bracket and initial observations.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 01:13:27 UTC
From: w6larw6lar
Topic: 904 Message: 919

Yesterday I spent a few hours running the rig on my Comm monitor and the RIGOL spectrum analyzer. So far so good. The frequencies are right on and deviation is spec. Also the signal looks very clean on the analyzer. Now the only thing I found so far is that if I try and send DTMF control codes from the mic I'm not having much luck. But if I program DTMF memories in one of the 16 slots it works every time. So now to figure out why DTMF from the mic is a problem.

I've also tried to "Print" from screen in my Windows 7. No go. But, if you bring up the start menu and type in "Snipping Tool" you can select a partial or full screen selection and do a copy. Then use the paste function to whatever program you have and print from there. I hope that helps some of you windows 7 users.

As for 2.5 Khz.. I was talking about the "Deviation" as in "Half Deviation" in regards to 5 Khz full deviation. Some rigs have the ability to cut deviation in half. I can't find that on this rig. I am aware of the 2.5 Khz step size.

Larry W6LAR

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> 2.5K is Step Size- it works. My DTMF works fine for controlling our repeaters. Hitting the repeaters probably requires a CTCSS Tone- mine works on both CTCSS and DCS tones.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "w6larw6lar" wrote:
> >
> > Just got my transceiver last week and spent today test driving and programming with the PC cable and software. My only question is when can we expect to get the front panel bracket? The rig is no use to me or others without this. I know its in the works and if it going to take some time getting out I will find a way to accomplish remote mounting even as temporary. I found that you can remove the front panel to rig mount and I can most likely make an adapter to mount it to and use it that way. And I found the screws to be spline type.
> >
> > As for my initial observations. Everything looks fairly well done. As many before have said, there is an unusual amount of "artifacts" in the receive audio. Tomorrow I'll strap on an external speaker as the sound out of the internal speaker is not very pleasing. The software seems ok and easy to use. I'm wondering if the rig can be put into 2.5Khz deviation but haven't found anything on that yet. Tomorrow I'll run it through some testing on my comm monitor and a new RIGOL spectrum analyzer. One thing I really need to look at is the DTMF output as I tried to log to my repeaters and can't make it. I'm the Technical Liaison for my local VA Hospital Amateur radio club and if this rig turns out ok it may be a good choice to place in our patient mover vans and bus units. I'll post my observations on bench testing in a few days.
> >

> > Larry W6LAR
> >
>

920. Re: Front Panel Bracket and initial observations.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 01:42:42 UTC
From: jwheatleyus
Topic: 904 Message: 920

Maybe try checking the Sidetone Box in DTMF setup and see if the Mic Keypad is working. As noted in previous post y DTMF Mic does work to control local repeaters.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "w6larw6lar" wrote:
>
> Yesterday I spent a few hours running the rig on my Comm monitor and the RIGOL spectrum analyzer. So far so good. The frequencies are right on and deviation is spec. Also the signal looks very clean on the analyzer. Now the only thing I found so far is that if I try and send DTMF control codes from the mic I'm not having much luck. But if I program DTMF memories in one of the 16 slots it works every time. So now to figure out why DTMF from the mic is a problem.
>
> I've also tried to "Print" from screen in my Windows 7. No go. But, if you bring up the start menu and type in "Snipping Tool" you can select a partial or full screen selection and do a copy. Then use the paste function to whatever program you have and print from there. I hope that helps some of you windows 7 users.
>
> As for 2.5 Khz.. I was talking about the "Deviation" as in "Half Deviation" in regards to 5 Khz full deviation. Some rigs have the ability to cut deviation in half. I can't find that on this rig. I am aware of the 2.5 Khz step size.
>
> Larry W6LAR
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> >
> > 2.5K is Step Size- it works. My DTMF works fine for controlling our repeaters. Hitting the repeaters probably requires a CTCSS Tone- mine works on both CTCSS and DCS tones.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "w6larw6lar" wrote:
> > >
> > > Just got my transceiver last week and spent today test driving and programming with the PC cable and software. My only question is when can we expect to get the front panel bracket? The rig is no use to me or others without this. I know its in the works and if it going to take some time getting out I will find a way to accomplish remote mounting even as temporary. I found that you can remove the front panel to rig mount and I can most likely make an adapter to mount it to and use it that way. And I found the screws to be spline type.
> > >
> > > As for my initial observations. Everything looks fairly well done. As many before have said, there is an unusual amount of "artifacts" in the receive audio. Tomorrow I'll strap on an external speaker as the sound out of the internal speaker is not very pleasing.

The software seems ok and easy to use. I'm wondering if the rig can be put into 2.5Khz deviation but haven't found anything on that yet. Tomorrow I'll run it through some testing on my comm monitor and a new RIGOL spectrum analyzer. One thing I really need to look at is the DTMF output as I tried to log to my repeaters and can't make it. I'm the Technical Liaison for my local VA Hospital Amateur radio club and if this rig turns out ok it may be a good choice to place in our patient mover vans and bus units. I'll post my observations on bench testing in a few days.
> > >
> > > Larry W6LAR
> > >
> >
>

921. anytone AT-588

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 13:33:03 UTC
From: michael
Topic: 921 Message: 921

hi to all...would anyone out there have the software to program the above.thanks in advance mick

michael@...

922. anytone AT-588V

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 13:40:26 UTC
From: michael
Topic: 922 Message: 922

hi to all...would anyone out there have the software to program the above.AT-588V. thanks in advance
mick

michael@...

923. Re: [Anytone_AT-588UV] anytone AT-588V

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 15:03:07 UTC
From: Milton Hywatt
Topic: 922 Message: 923

It's in the files section of the group located at:
groups.yahoo.com/group/Anytone_AT-588UV/files/

Look for the folder Windows Software and inside that
folder is QPS5888UV programming software. Download
the three files inside. The single file was too large for Yahoo
so it had to be split. After you download the three files
place them in the same folder on your computer and double
click on the QPS5888.zip file. I think in Windows XP and
Windows 7, the operating systems know what to do with zip
files without third party software. Your computer should
then extract the three parts of the file and recombine them into
a folder with the software inside. If you have trouble let me know
and I will provide an alternative download with one single file.
Also read your user manual and read how to install the USB
cable driver and the programming software. You need to follow
the steps exactly or you will have trouble getting the proper driver
for your USB cable.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: michael <michael@....co.uk>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 8:40 AM
Subject: [Anytone_AT-588UV] anytone AT-588V

hi to all...would anyone out there have the software to program the above.AT-588V. thanks
in advance
mick

michael@...

924. Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 15:07:29 UTC
From: Gary Gruesbeck
Topic: 917 Message: 924

I used the PC Screen Capture (http://www.pcscreencapture.com/download.html)solution on Windows XP, created a photo file of it and printed it. No problem.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Unfortunately you have to do a screen capture.
> Search google.com for a way to do it on yourÂ
> particular operating system. If you go into theÂ
> message archives of this group, this discussion
> occurred about 5 days ago with a couple solutions.Â
> Let me know if you need some additional help. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: bobmgr9
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, January 26, 2013 4:43 PM
> Subject: [Anytone_AT-588UV] Print Function
>
>
> Â
> Is there any way to print the Memory Channels ?
>

925. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 15:38:25 UTC
From: Milton Hywatt
Topic: 917 Message: 925

I think the keys in Windows are CTRL + PrintScn.
That captures the entire screen. Then you
open paint and select new and when that
pops up you can paste the contents of the
clipboard to that blank image canvas. On
my MacBook it's command+shit+3 and it
puts the entire desktop into a .png file
right on your desktop. I've been trying to get
the Anytone QPS software to run in Mac OSX
under an API call interpreter called WINE
but haven't been able to get it to operate
reliably. Heck it isn't too reliable on my
Windows 7 machine LOL. I've inquired
to the dudes who code the Chirp program.
I run Chirp on Mac for my Wouxun UV6D
hand held. But they need a load of the 5888 radio
to modify Chirp to work with it. I'd much rather
use Chirp.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Gary Gruesbeck <kb9tui@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Re: Print Function

I used the PC Screen Capture (http://www.pcscreencapture.com/download.html)solution on
Windows XP, created a photo file of it and printed it. No problem.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Unfortunately you have to do a screen capture.
> Search google.com for a way to do it on yourÂ
> particular operating system. If you go into theÂ
> message archives of this group, this discussion
> occurred about 5 days ago with a couple solutions.Â
> Let me know if you need some additional help. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: bobmgr9
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, January 26, 2013 4:43 PM

> Subject: [Anytone_AT-588UV] Print Function
>
>
> Â
> Is there any way to print the Memory Channels ?
>

926. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 15:42:53 UTC
From: Milton Hywatt
Topic: 917 Message: 926

Actually I've had a group member tell me
it's FN + Print Screen then paste. He pastes
his into Microsoft Excel for printing.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 10:38 AM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

I think the keys in Windows are CTRL + PrintScn.
That captures the entire screen. Then you
open paint and select new and when that
pops up you can paste the contents of the
clipboard to that blank image canvas. On
my MacBook it's command+shit+3 and it
puts the entire desktop into a .png file
right on your desktop. I've been trying to get
the Anytone QPS software to run in Mac OSX
under an API call interpreter called WINE
but haven't been able to get it to operate
reliably. Heck it isn't too reliable on my
Windows 7 machine LOL. I've inquired
to the dudes who code the Chirp program.
I run Chirp on Mac for my Wouxun UV6D
hand held. But they need a load of the 5888 radio
to modify Chirp to work with it. I'd much rather
use Chirp.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gary Gruesbeck <kb9tui@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Re: Print Function

I used the PC Screen Capture (http://www.pcscreencapture.com/download.html)solution on
Windows XP, created a photo file of it and printed it. No problem.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Unfortunately you have to do a screen capture.
> Search google.com for a way to do it on yourÂ
> particular operating system. If you go into theÂ

> message archives of this group, this discussion
> occurred about 5 days ago with a couple solutions.Â
> Let me know if you need some additional help. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: bobmgr9
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, January 26, 2013 4:43 PM
> Subject: [Anytone_AT-588UV] Print Function
>
>
> Â
> Is there any way to print the Memory Channels ?
>

927. Re: [Anytone_AT-588UV] Re: Front Panel Bracket and initial observations.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 16:07:43 UTC
From: Milton Hywatt
Topic: 904 Message: 927

I believe the radio has three channel spacing modes, wide middle and narrow.
25 - 20 - 12.5. This is set in menu item #43. Don't know if that's what you meant
by changing deviation but it should affect both RX and TX. I do know that
when I switch my public service VHF channels to 12.5 it did increase the volume
of the voices. Set to wide there were a couple that you could hear only if you
cranked the volume to max. Then when the dispatch replied, you had to turn
back down because they were 100% louder than the mobile units. Some of it
is poor microphone habits by the mobile operators. I've also looked at the
radio on a General Dynamics R8000 communications test set. It has a built
in spectrum analyzer so I didn't need to grab the stand alone analyzer.
I was checking for spurs, deviation, stuff like that. Also looked at the RX.
I was still getting audible tone from the R8000 at -127 dBm. I did find though
that I could create intermod if I rammed two slightly different frequency signals
down its throat. The spurs weren't great in amplitude but in a high RF environment
it could be an issue.

As far as transmitting DTMF from the keypad, there should be no special
settings just hit the PTT and press the numerals. At least that's what the owners
manual says :-)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w6larw6lar <larryw6lar@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 26, 2013 8:13 PM
Subject: [Anytone_AT-588UV] Re: Front Panel Bracket and initial observations.

Yesterday I spent a few hours running the rig on my Comm monitor and the RIGOL spectrum
analyzer. So far so good. The frequencies are right on and deviation is spec. Also the
signal looks very clean on the analyzer. Now the only thing I found so far is that if I try
and send DTMF control codes from the mic I'm not having much luck. But if I program DTMF
memories in one of the 16 slots it works every time. So now to figure out why DTMF from the
mic is a problem.

I've also tried to "Print" from screen in my Windows 7. No go. But, if you bring up the
start menu and type in "Snipping Tool" you can select a partial or full screen selection
and do a copy. Then use the paste function to whatever program you have and print from
there. I hope that helps some of you windows 7 users.

As for 2.5 Khz.. I was talking about the "Deviation" as in "Half Deviation" in regards to 5
Khz full deviation. Some rigs have the ability to cut deviation in half. I can't find that
on this rig. I am aware of the 2.5 Khz step size.

Larry W6LAR

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> 2.5K is Step Size- it works. My DTMF works fine for controlling our repeaters. Hitting the repeaters probably requires a CTCSS Tone- mine works on both CTCSS and DCS tones.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "w6larw6lar" wrote:
> >
> > Just got my transceiver last week and spent today test driving and programming with the PC cable and software. My only question is when can we expect to get the front panel bracket? The rig is no use to me or others without this. I know its in the works and if it going to take some time getting out I will find a way to accomplish remote mounting even as temporary. I found that you can remove the front panel to rig mount and I can most likely make an adapter to mount it to and use it that way. And I found the screws to be spline type.
> >
> > As for my initial observations. Everything looks fairly well done. As many before have said, there is an unusual amount of "artifacts" in the receive audio. Tomorrow I'll strap on an external speaker as the sound out of the internal speaker is not very pleasing. The software seems ok and easy to use. I'm wondering if the rig can be put into 2.5Khz deviation but haven't found anything on that yet. Tomorrow I'll run it through some testing on my comm monitor and a new RIGOL spectrum analyzer. One thing I really need to look at is the DTMF output as I tried to log to my repeaters and can't make it. I'm the Technical Liaison for my local VA Hospital Amateur radio club and if this rig turns out ok it may be a good choice to place in our patient mover vans and bus units. I'll post my observations on bench testing in a few days.
> >
> > Larry W6LAR
> >
>

928. RE: [Anytone_AT-588UV] anytone AT-588V

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 16:31:04 UTC
From: John Kiernan
Topic: 922 Message: 928

Go to the site you ordered the radio form it is on the site

To: Anytone_AT-588UV@yahoogroups.com
From: michael@...
Date: Sun, 27 Jan 2013 13:40:26 +0000
Subject: [Anytone_AT-588UV] anytone AT-588V

hi to all...would anyone out there have the software to program the above.AT-588V. thanks in advance

mick

michael@...

929. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 17:35:38 UTC
From: Joe Pugliano
Topic: 917 Message: 929

Actually, if the program is similar to chirp, commander, or wouxun software try this.

Using your mouse, left click and hold over the top left cell. Then while holding the left button down, drag over to the right and then down to the bottom of your programing sheet and let off of the left button of your mouse. This should highlight all fields. Then while the fields are highlighted, right click with your mouse and select COPY. You can then paste all cells/fields into your favorite spreadsheet program such as Excel, Open Spreadsheet, etc.
Note: You can also use the mouse to select the first field, and then hold down the SHIFT key while using the arrow keys to highlight the cells. Then just use CTRL-C for copy and CTRL-V for paste.

I hope that this works for you as it eliminates many steps.

73,

Joe / AJ3O

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 10:42 AM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

Actually I've had a group member tell me
it's FN + Print Screen then paste. He pastes
his into Microsoft Excel for printing.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 10:38 AM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

I think the keys in Windows are CTRL + PrintScn.
That captures the entire screen. Then you
open paint and select new and when that
pops up you can paste the contents of the
clipboard to that blank image canvas. On
my MacBook it's command+shit+3 and it
puts the entire desktop into a .png file
right on your desktop. I've been trying to get
the Anytone QPS software to run in Mac OSX
under an API call interpreter called WINE
but haven't been able to get it to operate

reliably. Heck it isn't too reliable on my
Windows 7 machine LOL. I've inquired
to the dudes who code the Chirp program.
I run Chirp on Mac for my Wouxun UV6D
hand held. But they need a load of the 5888 radio
to modify Chirp to work with it. I'd much rather
use Chirp.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Gary Gruesbeck <kb9tui@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Re: Print Function

I used the PC Screen Capture (http://www.pcscreencapture.com/download.html)solution on
Windows XP, created a photo file of it and printed it. No problem.

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> From: bobmgr9
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, January 26, 2013 4:43 PM
> Subject: [Anytone_AT-588UV] Print Function
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>
> Â
> Is there any way to print the Memory Channels ?
>

930. Re: anytone AT-588V

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 17:51:33 UTC
From: smartocci
Topic: 922 Message: 930

--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan wrote:
>
> Go to the site you ordered the radio form it is on the site
>
> To: Anytone_AT-588UV@yahoogroups.com
> From: michael@...
> Date: Sun, 27 Jan 2013 13:40:26 +0000
> Subject: [Anytone_AT-588UV] anytone AT-588V
>
> Mike...did you follow the instruction on page 34...it worked for
me.....Sal
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> hi to all...would anyone out there have the software to program the
above.AT-588V. thanks in advance
>
> mick
>
>
>
> michael@...
>

931. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 17:53:47 UTC
From: Milton Hywatt
Topic: 917 Message: 931

I think I'll give that a try. I've done similar with Commander, copying
and pasting cells from Commander to Wouxun. But haven't tried much
with QPS5888. I'm afraid to because it will crash if you breath too heavy.
It's crap that they've omitted an import/export to CSV file. That way you could
open it in Excel or Open Office, what I use. I wasn't going to pay the $$$$
for Microsoft Office. On the MacBook I use LibreOffice. It's available free
for Windows. I guess some of the programmers defected from Sun when
it sold Open Office to Apache and formed Libre. But yeah if that works it would be a good
way to copy and paste into a spreadsheet. I just happened to get email
from a group member today thanking me for the FN+PrintScreen suggestion.
He then pastes into Excel and it works great for him. I'd like to see Qixiang
Electron get off their butts and have some updates to their software adding
some better functionality to it and fixing that crashing issue myself along with
others have experienced.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Joe Pugliano <joe_aj3o@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 12:35 PM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

Actually, if the program is similar to chirp, commander, or wouxun software try this.

Using your mouse, left click and hold over the top left cell. Then while holding the left
button down, drag over to the right and then down to the bottom of your programing sheet
and let off of the left button of your mouse. This should highlight all fields. Then while
the fields are highlighted, right click with your mouse and select COPY. You can then paste
all cells/fields into your favorite spreadsheet program such as Excel, Open Spreadsheet,
etc.
Note: You can also use the mouse to select the first field, and then hold down the SHIFT
key while using the arrow keys to highlight the cells. Then just use CTRL-C for copy and
CTRL-V for paste.

I hope that this works for you as it eliminates many steps.

73,

Joe / AJ3O

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 10:42 AM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

Actually I've had a group member tell me
it's FN + Print Screen then paste. He pastes
his into Microsoft Excel for printing.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 10:38 AM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

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but haven't been able to get it to operate
reliably. Heck it isn't too reliable on my
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to the dudes who code the Chirp program.
I run Chirp on Mac for my Wouxun UV6D
hand held. But they need a load of the 5888 radio
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From: Gary Gruesbeck <kb9tui@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Re: Print Function

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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, January 26, 2013 4:43 PM
> Subject: [Anytone_AT-588UV] Print Function
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> Is there any way to print the Memory Channels ?
>

932. Re: [Anytone_AT-588UV] anytone AT-588V

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 18:40:19 UTC
From: mick
Topic: 922 Message: 932

thanks for the advice!!!

From: John Kiernan
Sent: Sunday, January 27, 2013 4:31 PM
To: anytone_at-588uv@yahoogroups.com
Subject: RE: [Anytone_AT-588UV] anytone AT-588V

Go to the site you ordered the radio form it is on the site

To: Anytone_AT-588UV@yahoogroups.com
From: michael@irving.fsnet.co.uk
Date: Sun, 27 Jan 2013 13:40:26 +0000
Subject: [Anytone_AT-588UV] anytone AT-588V

hi to all...would anyone out there have the software to program the above.AT-588V. thanks in advance
mick

mailto:michael%40irving.fsnet.co.uk

933. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 18:40:45 UTC
From: Milton Hywatt
Topic: 917 Message: 933

Ok I've tried it Joe. You cannot copy multiple cells, the dialog doesn't
pop up after you've dragged your cursor across the cells while holding
the left mouse button. You can copy and paste 1 cell at a time because
when you highlight only one cell the dialog popup for cut/copy/paste
does appear. And you can paste one cell at a time from a different program.
The QPS5888 software then fills in the rest if you've pasted the RX frequency.
That may be a little shortcut if you are trying to add several channels
from other software like Commander.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 12:53 PM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

I think I'll give that a try. I've done similar with Commander, copying
and pasting cells from Commander to Wouxun. But haven't tried much
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It's crap that they've omitted an import/export to CSV file. That way you could
open it in Excel or Open Office, what I use. I wasn't going to pay the $$$$
for Microsoft Office. On the MacBook I use LibreOffice. It's available free
for Windows. I guess some of the programmers defected from Sun when
it sold Open Office to Apache and formed Libre. But yeah if that works it would be a good
way to copy and paste into a spreadsheet. I just happened to get email
from a group member today thanking me for the FN+PrintScreen suggestion.
He then pastes into Excel and it works great for him. I'd like to see Qixiang
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From: Joe Pugliano <joe_aj3o@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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Subject: Re: [Anytone_AT-588UV] Re: Print Function

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I hope that this works for you as it eliminates many steps.

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Joe / AJ3O

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 27, 2013 10:42 AM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

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> Sent: Saturday, January 26, 2013 4:43 PM
> Subject: [Anytone_AT-588UV] Print Function
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> Â
> Is there any way to print the Memory Channels ?
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934. Consider a summary.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 22:51:28 UTC
From: djeerings
Topic: 934 Message: 934

Milton is doing a fantastic job debugging the anytone radio programming. It looks like the Chinks have a pretty good radio, but don't understand English and computer savvy in good ole American Ham language.
Since I have not yet received my radio, and considering all the programming irregularities, I am be coming concerned that, by the time that I do, I will unable to go back and find all the E-mail corrections.

Let's encourage Milt to publish a Cheat Sheet list of troubles and cures that we can later make reference too. Obviously Ed is pretty busy just getting them out and when we call him, we are adding further delay to the show. I see a good Liaison opportunity here.

Don KI4EFL

935. Re: [Anytone_AT-588UV] Consider a summary.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 23:20:39 UTC
From: Milton Hywatt
Topic: 934 Message: 935

All the messages in this group are available in the
message archive and can be searched out and found.
groups.yahoo.com/group/Anytone_AT-588UV/messages

I encourage everyone who currently owns an AT5888
to come forth with their issues off list at my email address.
That's easier for me to archive and start a digest of undocumented
functions and known issues to compile a "cheat sheet."
I have instructed Ed to forward all technical issues to me
that will free him up to concentrate on the product. I am
already a liaison for the AT5888UV direct to the manufacturer.
And the best part is I'm armed with over $100 thousand dollars
worth of sophisticated communications diagnostic equipment
via a good friend who services Kenwood and other professional
analog and digital two way communications equipment. I have
an extensive background in amateur and pro two way repair
but currently on the semi-retired list. I can't get official service
literature for the AT5888UV, the Chinese are paranoid it might
end up in the wrong hands and copied as the Chinese do. There
are several counterfeit Chinese radios being sold as the real thing.

Hang in there with us. I try to answer every question I can as precisely
and honestly as possible. And as I find bugs with the AT5888UV
I report them here. Most of the bugs are not a life or death matter
so far and I have worked out temporary solutions until Anytone
come out with some firmware updates. Only problem with that is
you cannot do firmware updates on the owner end. The radio must
be shipped back to the retailer. That sucks big time as far as I'm concerned.

Milton, Group owner and moving closer to AT5888UV Guru each day

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: djeerings <Djeerings@tampabay.rr.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 5:51 PM
Subject: [Anytone_AT-588UV] Consider a summary.

Milton is doing a fantastic job debugging the anytone radio programming. It looks like the
Chinks have a pretty good radio, but don't understand English and computer savvy in good
ole American Ham language.
Since I have not yet received my radio, and considering all the programming irregularities,
I am be coming concerned that, by the time that I do, I will unable to go back and find all
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Don KI4EFL

936. Re: [Anytone_AT-588UV] Consider a summary.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-27 23:44:37 UTC
From: Djeerings
Topic: 934 Message: 936

Excellent.. I hope Ed makes it to the Orlando Hamcation, Are you. perhaps, able to attend ?
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 6:20 PM
Subject: Re: [Anytone_AT-588UV] Consider a summary.

All the messages in this group are available in the
message archive and can be searched out and found.
groups.yahoo.com/group/Anytone_AT-588UV/messages

I encourage everyone who currently owns an AT5888
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but currently on the semi-retired list. I can't get official service
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---
From: djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 5:51 PM
Subject: [Anytone_AT-588UV] Consider a summary.

Milton is doing a fantastic job debugging the anytone radio programming. It looks like the Chinks have a pretty good radio, but don't understand English and computer savvy in good ole American Ham language.
Since I have not yet received my radio, and considering all the programming irregularities, I am be coming concerned that, by the time that I do, I will unable to go back and find all the E-mail corrections.

Let's encourage Milt to publish a Cheat Sheet list of troubles and cures that we can later make reference too. Obviously Ed is pretty busy just getting them out and when we call him, we are adding further delay to the show. I see a good Liaison opportunity here.

Don KI4EFL

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2890 / Virus Database: 2639/6054 - Release Date: 01/24/13

937. Re: [Anytone_AT-588UV] Consider a summary.

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 00:02:42 UTC
From: Milton Hywatt
Topic: 934 Message: 937

Nope I won't be traveling to Orlando although I have
relatives living near there. I try to hit the Hamvention
in Dayton OH every year however. I'd like to see
Anytone make that event, I have a whole lot to
talk about. And it's about 3 hour drive from me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 6:44 PM
Subject: Re: [Anytone_AT-588UV] Consider a summary.

□
Excellent.. I hope Ed makes it to the Orlando Hamcation,
Are you. perhaps, able to attend ?
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, January 27, 2013 6:20 PM
>Subject: Re: [Anytone_AT-588UV] Consider a summary.
>
>
>All the messages in this group are available in the
>message archive and can be searched out and found.
>groups.yahoo.com/group/Anytone_AT-588UV/messages
>
>
>
>I encourage everyone who currently owns an AT5888
>to come forth with their issues off list at my email address.
>That's easier for me to archive and start a digest of undocumented
>functions and known issues to compile a "cheat sheet."
>I have instructed Ed to forward all technical issues to me
>that will free him up to concentrate on the product. I am
>already a liaison for the AT5888UV direct to the manufacturer.
>And the best part is I'm armed with over $100 thousand dollars
>worth of sophisticated communications diagnostic equipment
>via a good friend who services Kenwood and other professional
>analog and digital two way communications equipment. I have
>an extensive background in amateur and pro two way repair
>but currently on the semi-retired list. I can't get official service
>literature for the AT5888UV, the Chinese are paranoid it might
>end up in the wrong hands and copied as the Chinese do. There

>are several counterfeit Chinese radios being sold as the real thing.
>
>
>Hang in there with us. I try to answer every question I can as precisely
>and honestly as possible. And as I find bugs with the AT5888UV
>I report them here. Most of the bugs are not a life or death matter
>so far and I have worked out temporary solutions until Anytone
>come out with some firmware updates. Only problem with that is
>you cannot do firmware updates on the owner end. The radio must
>be shipped back to the retailer. That sucks big time as far as I'm concerned.
>
>
>Milton, Group owner and moving closer to AT5888UV Guru each day
>
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: djeerings <Djeerings@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, January 27, 2013 5:51 PM
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>Since I have
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I am be coming concerned that, by the time that I do, I will unable to go back
and find all the E-mail corrections.
>
>Let's encourage Milt to publish a
Cheat Sheet list of troubles and cures that we can later make reference too.
Obviously Ed is pretty busy just getting them out and when we call him, we are
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here.
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>Don KI4EFL
>
>
>
>
>No virus found in this message.
>Checked by AVG - www.avg.com

>Version: 2013.0.2890 / Virus
Database: 2639/6054 - Release Date: 01/24/13

938. Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 02:00:18 UTC
From: kd2kb
Topic: 917 Message: 938

HERE'S AND IDEA, TRY CTRL C AND CTRL V. I HAVE USED THE OLD KEYBOARD SHORTCUTS WHEN THE COPY/PASTE DIALOG DOES'T WORK.

--... ...--
ZIPPY

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Ok I've tried it Joe. You cannot copy multiple cells, the dialog doesn'tÂ
> pop up after you've dragged your cursor across the cells while holding
> the left mouse button. You can copy and paste 1 cell at a time because
> when you highlight only one cell the dialog popup for cut/copy/pasteÂ
> does appear. And you can paste one cell at a time from a different program.
> The QPS5888 software then fills in the rest if you've pasted the RX frequency.
> That may be a little shortcut if you are trying to add several channelsÂ
> from other software like Commander.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Milton Hywatt
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 12:53 PM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
>
>
> Â
> I think I'll give that a try. I've done similar with Commander, copying
> and pasting cells from Commander to Wouxun. But haven't tried much
> with QPS5888. I'm afraid to because it will crash if you breath too heavy.
> It's crap that they've omitted an import/export to CSV file. That way you could
> open it in Excel or Open Office, what I use. I wasn't going to pay the $$$$
> for Microsoft Office. On the MacBook I use LibreOffice. It's available free
> for Windows. I guess some of the programmers defected from Sun when
> it sold Open Office to Apache and formed Libre. But yeah if that works it would be a good
> way to copy and paste into a spreadsheet. I just happened to get email
> from a group member today thanking me for the Â FN+PrintScreen suggestion.
> He then pastes into Excel and it works great for him. I'd like to see Qixiang
> Electron get off their butts and have some updates to their software adding
> some better functionality to it and fixing that crashing issue myself along with
> others have experienced.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: Joe Pugliano
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 12:35 PM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
>
>
> Â
> Actually, if the program is similar to chirp, commander, or wouxun software try this.
>
> Using your mouse, left click and hold over the top left cell. Then while holding the left button down, drag over to the right and then down to the bottom of your programing sheet and let off of the left button of your mouse. This should highlight all fields. Then while the fields are highlighted, right click with your mouse and select COPY. You can then paste all cells/fields into your favorite spreadsheet program such as Excel, Open Spreadsheet, etc.
> Note: You can also use the mouse to select the first field, and then hold down the SHIFT key while using the arrow keys to highlight the cells. Then just use CTRL-C for copy and CTRL-V for paste.
>
> I hope that this works for you as it eliminates many steps.
>
> 73,
>
> Joe / AJ3O
>
>
> _____
> From: Milton Hywatt
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 10:42 AM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
>
>
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> Actually I've had a group member tell me
> it's FN + Print Screen then paste. He pastes
> his into Microsoft Excel for printing.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: Milton Hywatt
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 10:38 AM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
>
>
> Â
> I think the keys in Windows are CTRL + PrintScn.

> That captures the entire screen. Then you
> open paint and select new and when thatÂ
> pops up you can paste the contents of theÂ
> clipboard to that blank image canvas. On
> my MacBook it's command+shit+3 and itÂ
> puts the entire desktop into a .png fileÂ
> right on your desktop. I've been trying to get
> the Anytone QPS software to run in Mac OSX
> under an API call interpreter called WINE
> but haven't been able to get it to operateÂ
> reliably. Heck it isn't too reliable on myÂ
> Windows 7 machine LOL. I've inquiredÂ
> to the dudes who code the Chirp program.
> I run Chirp on Mac for my Wouxun UV6D
> hand held. But they need a load of the 5888 radio
> to modify Chirp to work with it. I'd much rather
> use Chirp.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: Gary Gruesbeck
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, January 27, 2013 10:07 AM
> Subject: [Anytone_AT-588UV] Re: Print Function
>
>
> Â
> I used the PC Screen Capture (http://www.pcscreencapture.com/download.html)solution on Windows XP, created a photo file of it and printed it. No problem.
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > Unfortunately you have to do a screen capture.
> > Search google.com for a way to do it on yourÃ□Â
> > particular operating system. If you go into theÃ□Â
> > message archives of this group, this discussion
> > occurred about 5 days ago with a couple solutions.Ã□Â
> > Let me know if you need some additional help. Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: bobmgr9
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, January 26, 2013 4:43 PM
> > Subject: [Anytone_AT-588UV] Print Function

> >
> >
> > Ã□Â
> > Is there any way to print the Memory Channels ?
> >
>

939. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 02:22:47 UTC
From: David Westbrook
Topic: 917 Message: 939

> It's crap that they've omitted an import/export to CSV file.

Y, that's unfortunate ...

Presumably, it stores some kind of file locally on the PC that saves the settings/channels?
If you're able to determine what that file is (under the QPS5888 directory? under your user's applicationdata folder? in the registry?), could you email me a copy (dwestbrook at gmail.com)?
If it's some kind of text-based format, i'll try to write something to convert it to csv (or txt or pdf for nicer printing).

thanks,
--david
kj4izw

On Sun, Jan 27, 2013 at 12:53 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> I think I'll give that a try. I've done similar with Commander, copying
> and pasting cells from Commander to Wouxun. But haven't tried much
> with QPS5888. I'm afraid to because it will crash if you breath too heavy.
> It's crap that they've omitted an import/export to CSV file. That way you
> could
> open it in Excel or Open Office, what I use. I wasn't going to pay the $$$$
> for Microsoft Office. On the MacBook I use LibreOffice. It's available free
> for Windows. I guess some of the programmers defected from Sun when
> it sold Open Office to Apache and formed Libre. But yeah if that works it
> would be a good
> way to copy and paste into a spreadsheet. I just happened to get email
> from a group member today thanking me for the FN+PrintScreen suggestion.
> He then pastes into Excel and it works great for him. I'd like to see
> Qixiang
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> some better functionality to it and fixing that crashing issue myself
> along with
> others have experienced.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Joe Pugliano <joe_aj3o@yahoo.com>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>

> *Sent:* Sunday, January 27, 2013 12:35 PM
>
> *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
>
>
> Actually, if the program is similar to chirp, commander, or wouxun
> software try this.
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> Using your mouse, left click and hold over the top left cell. Then while
> holding the left button down, drag over to the right and then down to the
> bottom of your programing sheet and let off of the left button of your
> mouse. This should highlight all fields. Then while the fields are
> highlighted, right click with your mouse and select COPY. You can then
> paste all cells/fields into your favorite spreadsheet program such as
> Excel, Open Spreadsheet, etc.
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> down the SHIFT key while using the arrow keys to highlight the cells. Then
> just use CTRL-C for copy and CTRL-V for paste.
>
> I hope that this works for you as it eliminates many steps.
>
> 73,
>
> Joe / AJ3O
>
> ---
> *From:* Milton Hywatt <mhywattt@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Sunday, January 27, 2013 10:42 AM
> *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
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> Actually I've had a group member tell me
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> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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> *Sent:* Sunday, January 27, 2013 10:38 AM
> *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
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> I think the keys in Windows are CTRL + PrintScn.
> That captures the entire screen. Then you
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> but haven't been able to get it to operate
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> *From:* Gary Gruesbeck <kb9tui@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, January 27, 2013 10:07 AM
> *Subject:* [Anytone_AT-588UV] Re: Print Function
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> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, January 26, 2013 4:43 PM
> > Subject: [Anytone_AT-588UV] Print Function
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940. Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 02:35:35 UTC
From: jwheatleyus
Topic: 917 Message: 940

The 5888 files are NOT text.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, David Westbrook wrote:
>
> > It's crap that they've omitted an import/export to CSV file.
>
> Y, that's unfortunate ...
>
> Presumably, it stores some kind of file locally on the PC that saves the
> settings/channels?
> If you're able to determine what that file is (under the QPS5888 directory?
> under your user's applicationdata folder? in the registry?), could you
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> If it's some kind of text-based format, i'll try to write something to
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> thanks,
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> kj4izw
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> >
> > *Sent:* Sunday, January 27, 2013 12:35 PM
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> > *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
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> > *From:* Milton Hywatt
> > *To:* "Anytone_AT-588UV@yahoogroups.com"
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> > *From:* Milton Hywatt

> > *To:* "Anytone_AT-588UV@yahoogroups.com"
> >
> > *Sent:* Sunday, January 27, 2013 10:38 AM
> > *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
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> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Saturday, January 26, 2013 4:43 PM
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>

941. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 15:34:53 UTC
From: Milton Hywatt
Topic: 917 Message: 941

I think I did try that and it didn't work. Even if it did you can't select the top row by dragging your cursor across the rows. One thing I didn't try was to select all by using CTRL+A. I'll give it another shot today.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: kd2kb <zip.doe@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 9:00 PM
Subject: [Anytone_AT-588UV] Re: Print Function

HERE'S AND IDEA, TRY CTRL C AND CTRL V. I HAVE USED THE OLD KEYBOARD SHORTCUTS WHEN THE COPY/PASTE DIALOG DOES'T WORK.

--... ...--
ZIPPY

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
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> The QPS5888 software then fills in the rest if you've pasted the RX frequency.
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Milton Hywatt
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 12:53 PM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
>
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> Â
> I think I'll give that a try. I've done similar with Commander, copying
> and pasting cells from Commander to Wouxun. But haven't tried much
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> It's crap that they've omitted an import/export to CSV file. That way you could
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> From: Joe Pugliano
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 12:35 PM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
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> Actually, if the program is similar to chirp, commander, or wouxun software try this.
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> Using your mouse, left click and hold over the top left cell. Then while holding the left button down, drag over to the right and then down to the bottom of your programing sheet and let off of the left button of your mouse. This should highlight all fields. Then while the fields are highlighted, right click with your mouse and select COPY. You can then paste all cells/fields into your favorite spreadsheet program such as Excel, Open Spreadsheet, etc.
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> From: Milton Hywatt
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 10:42 AM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
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> his into Microsoft Excel for printing.Â

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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: Milton Hywatt
> To: "Anytone_AT-588UV@yahoogroups.com"
> Sent: Sunday, January 27, 2013 10:38 AM
> Subject: Re: [Anytone_AT-588UV] Re: Print Function
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> That captures the entire screen. Then you
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, January 27, 2013 10:07 AM
> Subject: [Anytone_AT-588UV] Re: Print Function
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> > From: bobmgr9
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, January 26, 2013 4:43 PM
> > Subject: [Anytone_AT-588UV] Print Function
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> >
> > Ã‚Â
> > Is there any way to print the Memory Channels ?
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942. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 15:44:22 UTC
From: Milton Hywatt
Topic: 917 Message: 942

There are two files it creates for each save. And I was thinking
about going that route, give the two files to a programmer I know
locally that writes software to interface or link different structured
database files from Pervasive, MS SQL server Access etc.. I think
these are ODBC data source drivers used to connect to different
sources. So this should be a breeze for him to import the .dat file
into something to convert it, he's got the tools for this.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 9:22 PM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

> It's crap that they've omitted an import/export to CSV file.

Y, that's unfortunate ...

Presumably, it stores some kind of file locally on the PC that saves the settings/channels?
If you're able to determine what that file is (under the QPS5888 directory? under your
user's applicationdata folder? in the registry?), could you email me a copy (dwestbrook at
gmail.com)?
If it's some kind of text-based format, i'll try to write something to convert it to csv
(or txt or pdf for nicer printing).

thanks,
--david
kj4izw

On Sun, Jan 27, 2013 at 12:53 PM, Milton Hywatt <mhywattt@...> wrote:

>
>I think I'll give that a try. I've done similar with Commander, copying
>and pasting cells from Commander to Wouxun. But haven't tried much
>with QPS5888. I'm afraid to because it will crash if you breath too heavy.
>It's crap that they've omitted an import/export to CSV file. That way you could
>open it in Excel or Open Office, what I use. I wasn't going to pay the $$$$
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>Electron get off their butts and have some updates to their software adding
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>others have experienced.
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>_____
> From: Joe Pugliano <joe_aj3o@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, January 27, 2013 12:35 PM
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>Subject: Re: [Anytone_AT-588UV] Re: Print Function
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> From: Milton Hywatt <mhywattt@yahoo.com>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, January 27, 2013 10:42 AM
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> From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, January 27, 2013 10:38 AM
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>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, January 27, 2013 10:07 AM
>Subject: [Anytone_AT-588UV] Re: Print Function
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>> Sent: Saturday, January 26, 2013 4:43 PM
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943. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 15:49:08 UTC
From: Milton Hywatt
Topic: 917 Message: 943

I don't think David was suggesting that. But the file(s)
have to contain data organized in some kind of
format. With the proper suite of conversion tools
a person could figure out how the data is indexed
and read by the software and create a tool to export
that data into a comma separated value file or even
an Excel style file.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 27, 2013 9:35 PM
Subject: [Anytone_AT-588UV] Re: Print Function

The 5888 files are NOT text.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, David Westbrook wrote:
>
> > It's crap that they've omitted an import/export to CSV file.
>
> Y, that's unfortunate ...
>
> Presumably, it stores some kind of file locally on the PC that saves the
> settings/channels?
> If you're able to determine what that file is (under the QPS5888 directory?
> under your user's applicationdata folder? in the registry?), could you
> email me a copy (dwestbrook at gmail.com)?
> If it's some kind of text-based format, i'll try to write something to
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> thanks,
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> kj4izw
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> On Sun, Jan 27, 2013 at 12:53 PM, Milton Hywatt wrote:
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944. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 15:51:23 UTC
From: David Westbrook
Topic: 917 Message: 944

They're not plain text, but there is text exposed in them -- can clearly see the freqs and channel names in the .dat and .fre files ... I bet that they could be reverse-engineered relatively easily (change 1 thing; save; look for difference in data file; repeat) ...

Should also be possible for a program to "read" the window to get the channel info using core windows API calls ...

--david
kj4izw

On Sun, Jan 27, 2013 at 9:35 PM, jwheatleyus <taoswheat@...> wrote:

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>
>
> The 5888 files are NOT text.
> JohnW
> W5JHW
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> --- In Anytone_AT-588UV@yahoogroups.com, David Westbrook wrote:
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945. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 16:16:32 UTC
From: Milton Hywatt
Topic: 917 Message: 945

Developers hook API to test there code. I used to have
some reverse engineering software that could be used
to debug/hook API calls etc.. That was probably 13
years ago. Today's software is much more involved
but certainly someone familiar with C++, Delphi
could pick apart the application and maybe write
a ODBC driver to look at the data in Access, Excel
etc..
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 28, 2013 10:51 AM
Subject: Re: [Anytone_AT-588UV] Re: Print Function

They're not plain text, but there is text exposed in them -- can clearly see the freqs and channel names in the .dat and .fre files ... I bet that they could be reverse-engineered relatively easily (change 1 thing; save; look for difference in data file; repeat) ...

Should also be possible for a program to "read" the window to get the channel info using core windows API calls ...

--david
kj4izw

On Sun, Jan 27, 2013 at 9:35 PM, jwheatleyus <taoswheat@gmail.com> wrote:

>
>The 5888 files are NOT text.
>JohnW
>W5JHW
>
>
>--- In Anytone_AT-588UV@yahoogroups.com, David Westbrook wrote:
>>
>> > It's crap that they've omitted an import/export to CSV file.
>>
>> Y, that's unfortunate ...
>>
>> Presumably, it stores some kind of file locally on the PC that saves the
>> settings/channels?
>> If you're able to determine what that file is (under the QPS5888 directory?
>> under your user's applicationdata folder? in the registry?), could you
>> email me a copy (dwestbrook at gmail.com)?
>> If it's some kind of text-based format, i'll try to write something to

>> convert it to csv (or txt or pdf for nicer printing).
>>
>> thanks,
>> --david
>> kj4izw
>>
>>
>>
>
> On Sun, Jan 27, 2013 at 12:53 PM, Milton Hywatt wrote:
>>
>> > **
>
>> >
>> >
>> > I think I'll give that a try. I've done similar with Commander, copying
>> > and pasting cells from Commander to Wouxun. But haven't tried much
>> > with QPS5888. I'm afraid to because it will crash if you breath too heavy.
>> > It's crap that they've omitted an import/export to CSV file. That way you
>> > could
>> > open it in Excel or Open Office, what I use. I wasn't going to pay the $$$$
>> > for Microsoft Office. On the MacBook I use LibreOffice. It's available free
>> > for Windows. I guess some of the programmers defected from Sun when
>> > it sold Open Office to Apache and formed Libre. But yeah if that works it
>> > would be a good
>> > way to copy and paste into a spreadsheet. I just happened to get email
>> > from a group member today thanking me for the FN+PrintScreen suggestion.
>> > He then pastes into Excel and it works great for him. I'd like to see
>> > Qixiang
>> > Electron get off their butts and have some updates to their software adding
>> > some better functionality to it and fixing that crashing issue myself
>> > along with
>> > others have experienced.
>> >
>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> >
>
> > ------------------------------
>> > *From:* Joe Pugliano
>> > *To:* "Anytone_AT-588UV@yahoogroups.com"
>> >
>> > *Sent:* Sunday, January 27, 2013 12:35 PM
>> >
>> > *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
>
>> >
>> >
>> > Actually, if the program is similar to chirp, commander, or wouxun
>> > software try this.
>> >

>> > Using your mouse, left click and hold over the top left cell. Then while
>> > holding the left button down, drag over to the right and then down to the
>> > bottom of your programing sheet and let off of the left button of your
>> > mouse. This should highlight all fields. Then while the fields are
>> > highlighted, right click with your mouse and select COPY. You can then
>> > paste all cells/fields into your favorite spreadsheet program such as
>> > Excel, Open Spreadsheet, etc.
>> > Note: You can also use the mouse to select the first field, and then hold
>> > down the SHIFT key while using the arrow keys to highlight the cells. Then
>> > just use CTRL-C for copy and CTRL-V for paste.
>> >
>> > I hope that this works for you as it eliminates many steps.
>> >
>> > 73,
>> >
>> > Joe / AJ3O
>> >
>
> > ------------------------------
>> > *From:* Milton Hywatt
>> > *To:* "Anytone_AT-588UV@yahoogroups.com"
>> >
>> > *Sent:* Sunday, January 27, 2013 10:42 AM
>> > *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
>
>> >
>> >
>> > Actually I've had a group member tell me
>> > it's FN + Print Screen then paste. He pastes
>> > his into Microsoft Excel for printing.
>> >
>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> >
>
> > ------------------------------
>> > *From:* Milton Hywatt
>> > *To:* "Anytone_AT-588UV@yahoogroups.com"
>> >
>> > *Sent:* Sunday, January 27, 2013 10:38 AM
>> > *Subject:* Re: [Anytone_AT-588UV] Re: Print Function
>
>> >
>> >
>> > I think the keys in Windows are CTRL + PrintScn.
>> > That captures the entire screen. Then you
>> > open paint and select new and when that
>> > pops up you can paste the contents of the
>> > clipboard to that blank image canvas. On
>> > my MacBook it's command+shit+3 and it
>> > puts the entire desktop into a .png file

>> > right on your desktop. I've been trying to get
>> > the Anytone QPS software to run in Mac OSX
>> > under an API call interpreter called WINE
>> > but haven't been able to get it to operate
>> > reliably. Heck it isn't too reliable on my
>> > Windows 7 machine LOL. I've inquired
>> > to the dudes who code the Chirp program.
>> > I run Chirp on Mac for my Wouxun UV6D
>> > hand held. But they need a load of the 5888 radio
>> > to modify Chirp to work with it. I'd much rather
>> > use Chirp.
>> >
>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> >
>
> > ----------
>> > *From:* Gary Gruesbeck
>> > *To:* Anytone_AT-588UV@yahoogroups.com
>> > *Sent:* Sunday, January 27, 2013 10:07 AM
>> > *Subject:* [Anytone_AT-588UV] Re: Print Function
>
>> >
>> >
>> > I used the PC Screen Capture (
>> > http://www.pcscreencapture.com/download.html)solution on Windows XP,
>> > created a photo file of it and printed it. No problem.
>> >
>> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>> > >
>> > > Unfortunately you have to do a screen capture.
>> > > Search google.com for a way to do it on yourÂ
>> > > particular operating system. If you go into theÂ
>> > > message archives of this group, this discussion
>> > > occurred about 5 days ago with a couple solutions.Â
>> > > Let me know if you need some additional help. Â
>> > > Â
>> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> > >
>> > >
>> > > _____
>> > > From: bobmgr9
>> > > To: Anytone_AT-588UV@yahoogroups.com
>> > > Sent: Saturday, January 26, 2013 4:43 PM
>> > > Subject: [Anytone_AT-588UV] Print Function
>> > >
>> > >
>> > > Â
>> > > Is there any way to print the Memory Channels ?
>> > >
>> >

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>

946. Re: [Anytone_AT-588UV] Re: Print Function

Yahoo group: Anytone_AT-588UV
Date: 2013-01-28 19:48:51 UTC
From: <kb8vbr@...>
Topic: 917 Message: 946

Just a thought...Could you take a screen shot, print, scan and use OCR software to put it into a spreadsheet?
Then you could do whatever you want with it.

Leone
KB8VBR

947. Mobile mounting

Yahoo group: Anytone_AT-588UV
Date: 2013-01-29 01:06:53 UTC
From: rfbalogh
Topic: 947 Message: 947

Does anyone know if there is a kit to mount the detachable faceplate? If not, does it have any standard hole pattern on the back (AMPS, Vesa)to use commercially available mounts?

948. Re: Mobile mounting

Yahoo group: Anytone_AT-588UV
Date: 2013-01-29 01:24:28 UTC
From: jwheatleyus
Topic: 947 Message: 948

Ed from Import Comm sent me a note that a mount is coming- just don't have a date. FYI, the Faceplate Mount on the radio is removable via 4ea Torq 8 screws. It would work until the real mount becomes available- or maybe forever.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "rfbalogh" wrote:
>
> Does anyone know if there is a kit to mount the detachable faceplate? If not, does it have any standard hole pattern on the back (AMPS, Vesa)to use commercially available mounts?
>

949. Sample model for CHIRP Anytone software development?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-29 14:16:15 UTC
From: wth727
Topic: 949 Message: 949

I see that development is "blocked" for lack of a sample rig.

http://chirp.danplanet.com/issues/365

I have liked CHIRP very much for other radios; and this group has lots of experience in deciphering memory and storage formats, and data interchage by .img or csv files.

If others agree, could we get a loaner to the CHIRP developers, to get CHIRP for the Anytone 5888?

73, Bill
AC8FD

950. [Anytone_AT-588UV] My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-01-29 16:39:36 UTC
From: Gary Scharlach
Topic: 949 Message: 950

Just an FYI to all of you that are waiting for your radio.

I ordered my radio on November 26th. I just got an email from both Ed and Stamps.com that my unit is shipping today! I am really JAZZED! Thank you to Milton and all the users that have been apart of this user group. The information has been great and I am looking forward to setting up my unit. Please keep the information coming....

Best,

Gary

KI6UKB

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of wth727
Sent: Tuesday, January 29, 2013 6:16 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Sample model for CHIRP Anytone software development?

I see that development is "blocked" for lack of a sample rig.

http://chirp.danplanet.com/issues/365

I have liked CHIRP very much for other radios; and this group has lots of experience in deciphering memory and storage formats, and data interchage by .img or csv files.

If others agree, could we get a loaner to the CHIRP developers, to get CHIRP for the Anytone 5888?

73, Bill
AC8FD

951. Useing the Software

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 03:54:11 UTC
From: doug.lowder
Topic: 951 Message: 951

I have downloaded and used the software. Most of it is not to hard to figure out. Is there anything other than the users manual as far as instruction go.

952. Re: Useing the Software

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 13:58:35 UTC
From: jwheatleyus
Topic: 951 Message: 952

You might want to read many recent posts. They include 'features' and how things in the radio work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "doug.lowder" wrote:
>
> I have downloaded and used the software. Most of it is not to hard to figure out. Is there anything other than the users manual as far as instruction go.
>

953. Re: Sample model for CHIRP Anytone software development?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 15:12:49 UTC
From: bob_emerson2
Topic: 949 Message: 953

Hopefully one of the vendors will step up and loan a radio.

I'm waiting to buy a 588UV until it's supported by CHIRP. I have a UV-5R and want to be able to easily keep a mobile and the UV-5R with the same channel list.

Irv W4IWK

--- In Anytone_AT-588UV@yahoogroups.com, "wth727" wrote:
>
>
> I see that development is "blocked" for lack of a sample rig.
>
> http://chirp.danplanet.com/issues/365
>
> I have liked CHIRP very much for other radios; and this group has lots of experience in deciphering memory and storage formats, and data interchage by .img or csv files.
>
> If others agree, could we get a loaner to the CHIRP developers, to get CHIRP for the Anytone 5888?
>
> 73, Bill
> AC8FD
>

954. Some Interesting Features and XBand Repeat Setup

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:02:08 UTC
From: jwheatleyus
Topic: 954 Message: 954

Looks like the Menu 55, Hnd Spk goes back to ON whenever you write to the radio. Similar to Menu 4, Band which also goes back to ON.
If you want these Menu items OFF, you must manually change them after every Write to the radio.

I just noticed two 'features' during XBand Repeat testing.
1. You can change channels with the Knobs but not with the Up/Dn Buttons during active XBand Repeat.
2. Pressing the Tune buttons does not change the Main Band during XBand Repeat, but pressing A/B on the Mic does change the Main Band from A to B or vice versa.
The factory programmers or test personnel missed a lot of 'features'.

The good news is that if I make the XBand channels Hyper 1 channels, then XBand Repeat survives power loss and comes back up in XBand Repeat mode. This is important to me because we want to use the radio for village Law Enforcement UHF to County Central Dispatch VHF in an unattended 24/7 environment. Looks like it will work.

JohnW
W5JHW

955. Thanks for the approval and now my first question

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:05:04 UTC
From: Cris
Topic: 955 Message: 955

Received my radio from Ed on Monday and I've tried some sample programming.

I am not a ham. I work with the Amer Red Cross in St Louis and we respond to all house fires in St. Louis county.

So I'll be monitoring public safety freqs mostly. Transmit on the Red Cross channel (UHF Public Safety)

Have done all my programming using the software.
I have scanned most of the nearly 1000 postings in the group

So on to my questions:
1. When the radio is in scan mode...stops on one of the fire depts. when tones are set off sometimes the radio takes off scanning again while transmission still going on. Under Function Setup > Scan Pause Time > Options are TO(default) CO, and SE. Any guesses as to what these equate to?

2. I was under the impression (and not a deal breaker) that I could have All my UHF freqs (only have 2) on one side and all VHF on the other side. But don't see any way do that. Anyone? Or did I just miss understand?

3. As St. Louis is a VERY RF rich environment...I've been plagued by the cross mod. Taken the gain dual band antenna off. I've now got Left and Right squelch le adjusted per a previous post suggestion. I'll report back on that.

Looking forward to the adventure
Cris

956. Re: [Anytone_AT-588UV] Re: Sample model for CHIRP Anytone software development?

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:10:37 UTC
From: Milton Hywatt
Topic: 949 Message: 956

I think the vendors are busy shipping the radios out to those who prepaid.
Once the initial flush quiets down then there is a possibility of getting a
sample radio. I have a spare here but I'm going to end up sending it back
to Ed, I haven't paid anything for it and it was once of the first to come
off the production line without the latest firmware so it has issues.
However these issues would not prevent writing code to add to Chirp
to support the radio. And if they somehow brick the radio Ed can unbrick
it with his firmware writer. I think :)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: bob_emerson2 <w4iwk@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 30, 2013 10:12 AM
Subject: [Anytone_AT-588UV] Re: Sample model for CHIRP Anytone software development?

Hopefully one of the vendors will step up and loan a radio.

I'm waiting to buy a 588UV until it's supported by CHIRP. I have a UV-5R and want to be
able to easily keep a mobile and the UV-5R with the same channel list.

Irv W4IWK

--- In Anytone_AT-588UV@yahoogroups.com, "wth727" wrote:
>
>
> I see that development is "blocked" for lack of a sample rig.
>
> http://chirp.danplanet.com/issues/365
>
> I have liked CHIRP very much for other radios; and this group has lots of experience in
deciphering memory and storage formats, and data interchage by .img or csv files.
>
> If others agree, could we get a loaner to the CHIRP developers, to get CHIRP for the
Anytone 5888?
>
> 73, Bill
> AC8FD
>

957. Re: [Anytone_AT-588UV] Mobile mounting

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:15:23 UTC
From: Milton Hywatt
Topic: 947 Message: 957

I plan to use automotive quality double sided tape
on the control head and tape it down to a flat surface
of a suction cup mount I have for an old GPS I
no longer use. I've used that tape for a Yaesu
dual bander that came with a bracket and affixed
the bracket to the console of my SUV. It will definitely
hold the control head but it can be removed without
damage and difficulty. There are brackets in the works
and should see them sooner than later.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: rfbalogh <robertfbalogh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 28, 2013 8:06 PM
Subject: [Anytone_AT-588UV] Mobile mounting

Does anyone know if there is a kit to mount the detachable faceplate? If not, does it have any standard hole pattern on the back (AMPS, Vesa)to use commercially available mounts?

958. Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:32:38 UTC
From: jwheatleyus
Topic: 958 Message: 958

Answers follow questions

Received my radio from Ed on Monday and I've tried some sample programming.

I am not a ham. I work with the Amer Red Cross in St Louis and we respond to all house fires in St. Louis county.

So I'll be monitoring public safety freqs mostly. Transmit on the Red Cross channel (UHF Public Safety)

If you want RX Only on a channel, double click on the 'More' column and check TX Off

Have done all my programming using the software.
I have scanned most of the nearly 1000 postings in the group

So on to my questions:
1. When the radio is in scan mode...stops on one of the fire depts. when tones are set off sometimes the radio takes off scanning again while transmission still going on. Under Function Setup > Scan Pause Time > Options are TO(default) CO, and SE. Any guesses as to what these equate to?

TO Scan stops for a defined interval- a few seconds and can't be changed. CO Stops as long as there is a carrier present. SE stops scan on the active channel and does not restart. These are pretty standard options on the new Chinese radios- LCRs.

2. I was under the impression (and not a deal breaker) that I could have All my UHF freqs (only have 2) on one side and all VHF on the other side. But don't see any way do that. Anyone? Or did I just miss understand?

Just put the VHFs in say Chan 1-25 and UHF in 50-51. Use the right and left tune knobs to select desired channel. The two sides are two independent radios that use a common set of programmed channels. Again pretty standard on LCRs.
If you have some standard channels you want to setup, put two channels in Hyper 1 and another two in Hyper 2. Be sure to set CHANNEL not VFO (two places), enter the desired channel numbers, and UNCHECK AutoHyperSave. Press Left Vol to go to Hyper 1 and Right Vol for Hyper 2. Neat feature.
JohnW
W5JHW

3. As St. Louis is a VERY RF rich environment...I've been plagued by the cross mod. Taken the gain dual band antenna off. I've now got Left and Right squelch le adjusted per a previous post suggestion. I'll report back on that.

Looking forward to the adventure
Cris

959. External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:44:56 UTC
From: jwheatleyus
Topic: 959 Message: 959

I was confused by the Manual Menu 52, VSPCONT which seem to say only VHF comes out the Ext Speaker. The Ext Jack on the back of the radio is a MONO. Leave the Menu 52 set to INT (internal speaker) and plug in a Mono Speaker- the Jack disconnects the Internal speaker and both VHF and UHF come out out of the speaker
JohnW
W5JHW

960. Re: [Anytone_AT-588UV] Thanks for the approval and now my first question

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:54:38 UTC
From: Milton Hywatt
Topic: 955 Message: 960

Set menu item #34 is the scan dwell time. It is on page 25
of the user manual. You would want to choose "Busy".
This will allow the scan to dwell on the busy channel
as long as it is busy. What set menu item is "scan pause time"?

As far as your channel selection per side, they make no provision
to storing on the left or right by band. It's the same on my Yaesu
quad band. The only band that will appear on one side is the aircraft
band 118 - 136. It may also behave that way on 220. You can select
left or right for your hyper memories, I haven't messed with that yet
but looked at it in software and it appears you can program more that
one frequency on each side of the radio but don't know that to be fact.

And being in an RF rich environment you are going to get some intermod
I was able to prove that using a communications monitor and sending
a couple signals into the antenna connector about 1 mhz apart. The spurs
on both sides of the main frequencies weren't large in amplitude but I
can see suffering some intermod where RF is rich with paging and other
frequencies close to your operating frequencies. Make sure your channel
spacing is 12.5khz that may help. Also I find that a setting of 10 on carrier
squelch still allows really weak station reception. Don't be afraid to use
the highest squelch setting you can that still allows reception.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 30, 2013 12:05 PM
Subject: [Anytone_AT-588UV] Thanks for the approval and now my first question

Received my radio from Ed on Monday and I've tried some sample programming.

I am not a ham. I work with the Amer Red Cross in St Louis and we respond to all house
fires in St. Louis county.

So I'll be monitoring public safety freqs mostly. Transmit on the Red Cross channel (UHF
Public Safety)

Have done all my programming using the software.
I have scanned most of the nearly 1000 postings in the group

So on to my questions:
1. When the radio is in scan mode...stops on one of the fire depts. when tones are set off
sometimes the radio takes off scanning again while transmission still going on. Under
Function Setup > Scan Pause Time > Options are TO(default) CO, and SE. Any guesses as to

what these equate to?

2. I was under the impression (and not a deal breaker) that I could have All my UHF freqs (only have 2) on one side and all VHF on the other side. But don't see any way do that. Anyone? Or did I just miss understand?

3. As St. Louis is a VERY RF rich environment...I've been plagued by the cross mod. Taken the gain dual band antenna off. I've now got Left and Right squelch le adjusted per a previous post suggestion. I'll report back on that.

Looking forward to the adventure
Cris

961. RE: [Anytone_AT-588UV] Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 17:55:17 UTC
From: Cris Hanna
Topic: 958 Message: 961

Thanks John

I suspected something like that..I'm used to the "2 sec" delay in scanners

Now if I just get the cross-mod under control, I'll be a happy camper

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Wednesday, January 30, 2013 11:33 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Some Answers to questions

Answers follow questions

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If you have some standard channels you want to setup, put two channels in

Hyper 1 and another two in Hyper 2. Be sure to set CHANNEL not VFO (two places), enter the desired channel numbers, and UNCHECK AutoHyperSave. Press Left Vol to go to Hyper 1 and Right Vol for Hyper 2. Neat feature.
JohnW
W5JHW

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Looking forward to the adventure
Cris

962. Re: [Anytone_AT-588UV] External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 18:25:12 UTC
From: Milton Hywatt
Topic: 959 Message: 962

Looks like the manual is confused also. On page 9, they show the radio rear panel upside down. And they have the ext spk jack and the tv/av jack mixed up.
the tv/av jack is labeled as 2. That's actually the ext spk jack. And yes if you use a mono plug both sides are routed to the external jack when the men item is set to 'int'. However if you insert a stereo to mono Y cord when the menu item is set to 'ext' the right side of the radio is on the right mono jack and so on for the left side is on the left jack. I tried this with a stereo 3.5mm to two RCA mono jacks and a 3.5mm mono to RCA. Right side was red, left was white. I've been using mine with an external speaker but I never realized the diagram in the user's manual not only shows the radio upside down, but has the spk tv/av jacks mixed up.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 30, 2013 12:44 PM
Subject: [Anytone_AT-588UV] External Speaker

I was confused by the Manual Menu 52, VSPCONT which seem to say only VHF comes out the Ext Speaker. The Ext Jack on the back of the radio is a MONO. Leave the Menu 52 set to INT (internal speaker) and plug in a Mono Speaker- the Jack disconnects the Internal speaker and both VHF and UHF come out out of the speaker
JohnW
W5JHW

963. Re: [Anytone_AT-588UV] Useing the Software

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 18:27:43 UTC
From: Milton Hywatt
Topic: 951 Message: 963

There are no other instructions for the software.
If you read they posts here, people are finding out
some functions of the radio that aren't documented.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: doug.lowder <dklowder@aol.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, January 29, 2013 10:54 PM
Subject: [Anytone_AT-588UV] Useing the Software

I have downloaded and used the software. Most of it is not to hard to figure out. Is there anything other than the users manual as far as instruction go.

964. RE: [Anytone_AT-588UV] Thanks for the approval and now my first question

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 18:35:45 UTC
From: Cris Hanna
Topic: 955 Message: 964

Milton,

Great job with this group!

<What set menu item is "scan pause time"? > This in the software, under Functions Group. Based on your description, it’s the same as the scan dwell time setting from the front of the radio.

Cris

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Wednesday, January 30, 2013 11:55 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Thanks for the approval and now my first question

Set menu item #34 is the scan dwell time. It is on page 25

of the user manual. You would want to choose "Busy".

This will allow the scan to dwell on the busy channel

as long as it is busy. What set menu item is "scan pause time"?

As far as your channel selection per side, they make no provision

to storing on the left or right by band. It's the same on my Yaesu

quad band. The only band that will appear on one side is the aircraft

band 118 - 136. It may also behave that way on 220. You can select

left or right for your hyper memories, I haven't messed with that yet

but looked at it in software and it appears you can program more that

one frequency on each side of the radio but don't know that to be fact.

And being in an RF rich environment you are going to get some intermod

I was able to prove that using a communications monitor and sending

a couple signals into the antenna connector about 1 mhz apart. The spurs

on both sides of the main frequencies weren't large in amplitude but I

can see suffering some intermod where RF is rich with paging and other

frequencies close to your operating frequencies. Make sure your channel

spacing is 12.5khz that may help. Also I find that a setting of 10 on carrier

squelch still allows really weak station reception. Don't be afraid to use

the highest squelch setting you can that still allows reception.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Cris <crishanna@mindspring.com <mailto:crishanna@...> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, January 30, 2013 12:05 PM
Subject: [Anytone_AT-588UV] Thanks for the approval and now my first question

Received my radio from Ed on Monday and I've tried some sample programming.

I am not a ham. I work with the Amer Red Cross in St Louis and we respond to all house fires in St. Louis county.

So I'll be monitoring public safety freqs mostly. Transmit on the Red Cross channel (UHF Public Safety)

Have done all my programming using the software.
I have scanned most of the nearly 1000 postings in the group

So on to my questions:
1. When the radio is in scan mode...stops on one of the fire depts. when tones are set off sometimes the radio takes off scanning again while transmission still going on. Under Function Setup > Scan Pause Time > Options are TO(default) CO, and SE. Any guesses as to what these equate to?

2. I was under the impression (and not a deal breaker) that I could have All my UHF freqs (only have 2) on one side and all VHF on the other side. But don't see any way do that. Anyone? Or did I just miss understand?

3. As St. Louis is a VERY RF rich environment...I've been plagued by the cross mod. Taken the gain dual band antenna off. I've now got Left and Right squelch le adjusted per a previous post suggestion. I'll report back on that.

Looking forward to the adventure
Cris

965. Re: [Anytone_AT-588UV] Thanks for the approval and now my first question

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 18:51:08 UTC
From: Milton Hywatt
Topic: 955 Message: 965

Thanks. I would just use the radio to set the dwell time to Busy.
But in the software I'm pretty sure it's as follows:
TO = Time, CO = Busy, SE = Secede.

In TO it dwells for 5 seconds then resumes scanning regardless if there
is signal and open squelch. In CO it stays on the channel as long as there is signal to open
squelch then resumes after the squelch has been closed for 2 seconds.
In SE it stops on signal and open squelch and does not resume scan until
you press scn.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 30, 2013 1:35 PM
Subject: RE: [Anytone_AT-588UV] Thanks for the approval and now my first question

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Sent: Wednesday, January 30, 2013 11:55 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Thanks for the approval and now my first question

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but looked at it in software and it appears you can program more that
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And being in an RF rich environment you are going to get some intermod
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1. When the radio is in scan mode...stops on one of the fire depts. when tones are set off
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Function Setup > Scan Pause Time > Options are TO(default) CO, and SE. Any guesses as to
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Anyone? Or did I just miss understand?

3. As St. Louis is a VERY RF rich environment...I've been plagued by the cross mod. Taken
the gain dual band antenna off. I've now got Left and Right squelch le adjusted per a
previous post suggestion. I'll report back on that.

Looking forward to the adventure
Cris

966. Re: External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 19:19:51 UTC
From: jwheatleyus
Topic: 959 Message: 966

I stand corrected- my mono plug just hid the stereo connections. This Stereo Output explains the Dual External Speaker shown on Page 7 of the manual. The comment about 2-conductor plug made me think MONO.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Looks like the manual is confused also. On page 9, they show the radio rear panelÂ
> upside down. And they have the ext spk jack and the tv/av jack mixed up.Â
> the tv/av jack is labeled as 2. That's actually the ext spk jack. And yes if you useÂ
> a mono plug both sides are routed to the external jack when the men item is set
> to 'int'. However if you insert a stereo to mono Y cord when the menu item
> is set to 'ext' the right side of the radio is on the right mono jack and so on for the
> left side is on the left jack. I tried this with a stereo 3.5mm to two RCA mono
> jacks and a 3.5mm mono to RCA. Right side was red, left was white. I've been
> using mine with an external speaker but I never realized the diagram in the user's
> manual not only shows the radio upside down, but has the spk tv/av jacks mixed up.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, January 30, 2013 12:44 PM
> Subject: [Anytone_AT-588UV] External Speaker
>
>
> Â
> I was confused by the Manual Menu 52, VSPCONT which seem to say only VHF comes out the Ext Speaker. The Ext Jack on the back of the radio is a MONO. Leave the Menu 52 set to INT (internal speaker) and plug in a Mono Speaker- the Jack disconnects the Internal speaker and both VHF and UHF come out out of the speaker
> JohnW
> W5JHW
>

967. Re: [Anytone_AT-588UV] Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 19:26:20 UTC
From: John Wheatley
Topic: 958 Message: 967

I am not sure about your 'cross mod' comment. Cross mod is generally an AM problem. Here is a site with good Rx performance information: http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodulation.php
JohnW
W5JHW

968. Re: [Anytone_AT-588UV] Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-30 19:57:32 UTC
From: Milton Hywatt
Topic: 958 Message: 968

I refer to it as intermod. Intermodulation Distortion or IMD.
It's where a strong signal takes the receiver front end
out of linear operation allowing other signals to intermix
and creates harmonic spurs both below and above the
main signals. If you are hearing things other than what
you should be hearing on a frequency this is likely the cause.

You could also be hearing ACI Adjacent Channel Interference.
Same goes with Crosstalk. And all can be caused by poor filtering
or shielding, tuning etc..

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John Wheatley <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 30, 2013 2:26 PM
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I am not sure about your 'cross mod' comment. Cross mod is generally an
AM problem. Here is a site with good Rx performance information:
http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodulation.php
JohnW
W5JHW

969. Home channel

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 04:03:06 UTC
From: m38652
Topic: 969 Message: 969

has anyone been able to program the home channel and keep it locked in?
Was watching some of the posts on this but never saw a definitive answer. Thanks

970. (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 13:42:07 UTC
From: Powerbase5@Yahoo.com
Topic: 970 Message: 970

http://www.columbiafresh.es/components/com_content/nicenews.html

Powerbase5@...

971. new radio - software

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 15:15:52 UTC
From: brian_k5bbm
Topic: 971 Message: 971

Got my new radio yesterday. Ordered mine on Thanksgiving Day. Recieved two notices when it shipped, one from Ed and one from stamps.com . Loaded the software today. I'm running windows 7. Following the manual I clicked start, typed usb, and clicked on usb to com port. It comes up and gives choice of modify, repair, delete. Clicked modify and driver would not load, said ini file would not load. I rebooted, this time clicked remove, then rebooted, then clicked modify again; it took a little longer this time and then said it loaded sucessfully. It said to reboot and I did, and after reboot I plugged in the cable and ran the software. No problems. Read the radio fine. I put 3 screen shots of the software in the photo sections. I will start programming now. I would like to make a screen shot of the software pages with some explanations of the functions and options and what they mean as we figure them out, especially the ones that are not clear in the manual.

972. Re: [Anytone_AT-588UV] Home channel

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 15:40:39 UTC
From: Milton Hywatt
Topic: 969 Message: 972

So far, it remains a mystery. You can substitute
by using the hyper channel feature.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: m38652 <m38652@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 30, 2013 11:03 PM
Subject: [Anytone_AT-588UV] Home channel

has anyone been able to program the home channel and keep it locked in?
Was watching some of the posts on this but never saw a definitive answer. Thanks

973. RE: [Anytone_AT-588UV] Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 17:03:37 UTC
From: Cris Hanna
Topic: 958 Message: 973

Drove through downtown St Louis enroute to work this morning

RF Squelch set @ S-5 S-9 too much. Squelch set at 6….even had Gain Antenna in place

Pretty tolerable.

Going to continue playing…can do this a bit more on the fly now so will continue to play and find the optimal settings

But with a few days to shake out things…think I'm going to be happy. Now just need to find a good mount for the remote head.

Cris

Belleville, IL

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Wednesday, January 30, 2013 1:58 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I refer to it as intermod. Intermodulation Distortion or IMD.

It's where a strong signal takes the receiver front end

out of linear operation allowing other signals to intermix

and creates harmonic spurs both below and above the

main signals. If you are hearing things other than what

you should be hearing on a frequency this is likely the cause.

You could also be hearing ACI Adjacent Channel Interference.

Same goes with Crosstalk. And all can be caused by poor filtering

or shielding, tuning etc..

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: John Wheatley <taoswheat@... <mailto:taoswheat@...> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, January 30, 2013 2:26 PM
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I am not sure about your 'cross mod' comment. Cross mod is generally an
AM problem. Here is a site with good Rx performance information:
http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodulation.php
JohnW
W5JHW

974. Re: Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 17:39:17 UTC
From: jwheatleyus
Topic: 958 Message: 974

There is a mount coming but don't have time frame. I mounted mine to a beanbag type GPS dash mount using a piece of aluminum and velcro to stick the head to the aluminum. You should take a look at the mount on the radio- easy to remove and it fits the head perfectly.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Cris Hanna" wrote:
>
> Drove through downtown St Louis enroute to work this morning
>
> RF Squelch set @ S-5 S-9 too much. Squelch set at 6â□¦.even had Gain Antenna in place
>
> Pretty tolerable.
>
> Going to continue playingâ□¦can do this a bit more on the fly now so will continue to play and find the optimal settings
>
>
>
> But with a few days to shake out thingsâ□¦think Iâ□□m going to be happy. Now just need to find a good mount for the remote head.
>
>
>
> Cris
>
> Belleville, IL
>
>
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
> Sent: Wednesday, January 30, 2013 1:58 PM
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> http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodulation.php
> JohnW
> W5JHW
>

975. MicTrouble

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 18:30:41 UTC
From: Irv
Topic: 975 Message: 975

Received radio yesterday and impressesed with its construction. While becoming familiar with the radio noticed that the mic PTT was intermittent. When it did work and key the radio it would not unkey when PTT was released. Tried a RESET but that did not correct the problem.
Looking for suggestions before I bother Ed.

TNX
Irv/N0NOB

976. Re: MicTrouble

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 18:55:49 UTC
From: jwheatleyus
Topic: 975 Message: 976

I had the same problem. Open the mic and you will find a rubber part between the PTT button and the switch. Reinstall it properly and it will work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Irv" wrote:
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> Received radio yesterday and impressesed with its construction. While becoming familiar with the radio noticed that the mic PTT was intermittent. When it did work and key the radio it would not unkey when PTT was released. Tried a RESET but that did not correct the problem.
> Looking for suggestions before I bother Ed.
>
> TNX
> Irv/N0NOB
>

977. Re: MicTrouble

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 20:09:27 UTC
From: Irv
Topic: 975 Message: 977

John:
TNX. Had taken mic apart and did not see the small rubber but not aligned correctly. Used a LED flashlight.

Irv/N0NOB

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> I had the same problem. Open the mic and you will find a rubber part between the PTT button and the switch. Reinstall it properly and it will work.
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>

978. Re: [Anytone_AT-588UV] Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 20:25:23 UTC
From: Milton Hywatt
Topic: 958 Message: 978

I think you will find some compromises and be
a happy camper. I don't care for the RF squelch
with the firmware update. My old stock 5888
acted differently on RF squelch, more to my liking.
I've found carrier squelch pretty decent set at halfway
'10'. I use a Comet CSB 750A. 3.6 db on 2 meters
and 6.1 db on 440. At home I use a Cushcraft AR270B
30 feet in the air. I think it has one more DB gain
per band than the Comet. I don't get any intermod
at all around here. But the radio does create it's own
signals that interfere with each side depending upon
the channel being UHF and VHF and only while scanning.
One side has to be receiving VHF and not scanning, the other
has to be scanning a combination of UHF and VHF and the
main side has to be the VHF stationary side. If the channel
becomes active the scanning side while make a slight click
as the other side scans the UHF channels. It's an annoyance
and if you switch the main side to the scanning side the clicking
is almost gone. Now, on the older 5888 with older firmware
the clicking was not tolerable and I had to use the radio
with the sub band disabled.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 31, 2013 12:03 PM
Subject: RE: [Anytone_AT-588UV] Some Answers to questions

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Belleville, IL

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To: Anytone_AT-588UV@yahoogroups.com

Subject: Re: [Anytone_AT-588UV] Some Answers to questions

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From:John Wheatley <taoswheat@...>
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http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodulation.php
JohnW
W5JHW

979. Good News- Panel mounts have shipped fro China

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 21:18:52 UTC
From: jwheatleyus
Topic: 979 Message: 979

Just received this from Ed of Import Comm-
John,

Pass this along to the group please. The head-mounting brackets and some other accessories have been shipped from China a day or two ago. They should arrive next week and I'll most likely send a bulk email to all owners when they are in stock. Not sure the selling price yet.

Thanks,
Ed

At 12:39 PM 1/31/2013, you wrote:
> There is a mount coming but don't have time frame. I mounted mine to a beanbag type GPS dash mount using a piece of aluminum and velcro to stick the head to the aluminum. You should take a look at the mount on the radio- easy to remove and it fits the head perfectly.
> JohnW
> W5JHW

980. RE: [Anytone_AT-588UV] Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 22:49:54 UTC
From: Cris Hanna
Topic: 958 Message: 980

I’m going to try the non-gain antenna on the way home…knock RF Squelch down to S-2 and turn up the carrier squelch…

See what that does

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, January 31, 2013 2:25 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

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a happy camper. I don't care for the RF squelch

with the firmware update. My old stock 5888

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To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 31, 2013 12:03 PM
Subject: RE: [Anytone_AT-588UV] Some Answers to questions

Drove through downtown St Louis enroute to work this morning

RF Squelch set @ S-5 S-9 too much. Squelch set at 6….even had Gain Antenna in place

Pretty tolerable.

Going to continue playing…can do this a bit more on the fly now so will continue to play and find the optimal settings

But with a few days to shake out things…think I'm going to be happy. Now just need to find a good mount for the remote head.

Cris

Belleville, IL

From: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com> [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Wednesday, January 30, 2013 1:58 PM
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I refer to it as intermod. Intermodulation Distortion or IMD.

It's where a strong signal takes the receiver front end

out of linear operation allowing other signals to intermix

and creates harmonic spurs both below and above the

main signals. If you are hearing things other than what

you should be hearing on a frequency this is likely the cause.

You could also be hearing ACI Adjacent Channel Interference.

Same goes with Crosstalk. And all can be caused by poor filtering

or shielding, tuning etc..

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: John Wheatley <taoswheat@... <mailto:taoswheat@...> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>

Sent: Wednesday, January 30, 2013 2:26 PM
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I am not sure about your 'cross mod' comment. Cross mod is generally an
AM problem. Here is a site with good Rx performance information:
http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodulation.php
JohnW
W5JHW

981. Re: [Anytone_AT-588UV] Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-01-31 23:08:56 UTC
From: Milton Hywatt
Topic: 958 Message: 981

Yeah if you can get away with just a unity gain half wave
on each band that would be ideal. I know around here where
I can go to be in an RF rich environment. There's a hill with
a dozen towers on it and I know who owns some of the gear.
It's got pagers, LTR, conventional law enforcement on 155
and 460 repeaters and some other stuff that I don't know
who owns it and what it is but it looks like digital trunked,
maybe a multi-agency digital repeater on 855.
He'll give me the key to the fence then I can sit underneath
all that crap and see what it means to me in a real situation.
I've already done simulations in the shop using a General Dynamics
R8000 test set, spec analyzer and know I can force intermod out
of the radio. But it took a lot of signal, maybe -60 dBm to
force the receiver out of linear operations and get some low
amplitude spurs adjacent to the main two injection frequencies.
And the receivers are hot, still heard test tone at -127 dBm.
The R8000 only goes as low as -130 dBm.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Cris Hanna <crishanna@mindspring.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 31, 2013 5:49 PM
Subject: RE: [Anytone_AT-588UV] Some Answers to questions

I’m going to try the non-gain antenna on the way home…knock RF Squelch down to S-2 and turn up the carrier squelch…
See what that does

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, January 31, 2013 2:25 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I think you will find some compromises and be
a happy camper. I don't care for the RF squelch
with the firmware update. My old stock 5888
acted differently on RF squelch, more to my liking.
I've found carrier squelch pretty decent set at halfway
'10'. I use a Comet CSB 750A. 3.6 db on 2 meters
and 6.1 db on 440. At home I use a Cushcraft AR270B
30 feet in the air. I think it has one more DB gain
per band than the Comet. I don't get any intermod
at all around here. But the radio does create it's own

signals that interfere with each side depending upon
the channel being UHF and VHF and only while scanning.
One side has to be receiving VHF and not scanning, the other
has to be scanning a combination of UHF and VHF and the
main side has to be the VHF stationary side. If the channel
becomes active the scanning side while make a slight click
as the other side scans the UHF channels. It's an annoyance
and if you switch the main side to the scanning side the clicking
is almost gone. Now, on the older 5888 with older firmware
the clicking was not tolerable and I had to use the radio
with the sub band disabled.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From:Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 31, 2013 12:03 PM
Subject: RE: [Anytone_AT-588UV] Some Answers to questions

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Pretty tolerable.
Going to continue playing…can do this a bit more on the fly now so will continue to play
and find the optimal settings

But with a few days to shake out things…think I’m going to be happy. Now just need to
find a good mount for the remote head.

Cris
Belleville, IL

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Milton Hywatt
Sent: Wednesday, January 30, 2013 1:58 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I refer to it as intermod. Intermodulation Distortion or IMD.
It's where a strong signal takes the receiver front end
out of linear operation allowing other signals to intermix
and creates harmonic spurs both below and above the
main signals. If you are hearing things other than what
you should be hearing on a frequency this is likely the cause.

You could also be hearing ACI Adjacent Channel Interference.
Same goes with Crosstalk. And all can be caused by poor filtering
or shielding, tuning etc..

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From:John Wheatley <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, January 30, 2013 2:26 PM
Subject: Re: [Anytone_AT-588UV] Some Answers to questions

I am not sure about your 'cross mod' comment. Cross mod is generally an
AM problem. Here is a site with good Rx performance information:
http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodulation.php
JohnW
W5JHW

982. Re: Home channel

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 01:36:22 UTC
From: jwheatleyus
Topic: 969 Message: 982

Mine comes up 145.15 when I hit the Left HM Button.. Have not been able to figure out how to change it. I tried looking in the data files with an editor but so far have not found where it lives. Maybe just use a Hyper Channel to define a Home Channel. The Hyper Channels do work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "m38652" wrote:
>
> has anyone been able to program the home channel and keep it locked in?
> Was watching some of the posts on this but never saw a definitive answer. Thanks
>

983. RE: [Anytone_AT-588UV] Re: Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 02:15:43 UTC
From: Cris Hanna
Topic: 958 Message: 983

John

Not entirely sure what you mean by “You should take a look at the mount on the radio- easy to remove and it fits the head perfectly.”

I’m currently using a phone holder turned horizontally but the pieces that extend to the rear of the head for placing in the radio body make it difficult to get the proper grip.

Cris

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Thursday, January 31, 2013 11:39 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Some Answers to questions

There is a mount coming but don't have time frame. I mounted mine to a beanbag type GPS dash mount using a piece of aluminum and velcro to stick the head to the aluminum. You should take a look at the mount on the radio- easy to remove and it fits the head perfectly.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com> , "Cris Hanna" wrote:
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> Belleville, IL
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> JohnW
> W5JHW
>

984. Re: [Anytone_AT-588UV] Re: Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 02:40:29 UTC
From: Milton Hywatt
Topic: 958 Message: 984

I'm thinking John means that the mount on the
radio body can be removed from the radio body.
Looks like it is just a plastic shell probably
very similar to what Anytone is now offering.
And the radio would function normally without
this plastic docking bracket that is attached to the
radio body. Does that make sense ? LOL!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 31, 2013 9:15 PM
Subject: RE: [Anytone_AT-588UV] Re: Some Answers to questions

John
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I’m currently using a phone holder turned horizontally but the pieces that extend to the rear of the head for placing in the radio body make it difficult to get the proper grip.

Cris

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Thursday, January 31, 2013 11:39 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Some Answers to questions

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985. RE: [Anytone_AT-588UV] Re: Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 03:08:22 UTC
From: Cris Hanna
Topic: 958 Message: 985

Yup…and probably makes sense with my current holder as it would have a flat surface to grip.

May have to try that this weekend

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, January 31, 2013 8:40 PM
To: Anytone_AT-588UV@yahoogroups.com
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986. Re: [Anytone_AT-588UV] Re: Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 03:13:57 UTC
From: Milton Hywatt
Topic: 958 Message: 986

Cool let us know what you think if you give it a try

Milt, list owner

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 31, 2013 10:08 PM
Subject: RE: [Anytone_AT-588UV] Re: Some Answers to questions

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987. Front Panel Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 16:08:06 UTC
From: Irv
Topic: 987 Message: 987

The Front Panel Bracket (QMB-03) is pictured at the bottom of Page 2 of the new manual I received with the radio(1/30/13).

Irv
N0NOB

988. Re: new radio - software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 17:41:00 UTC
From: pencntyaresec
Topic: 971 Message: 988

I looked at your screenshots for the programming software for the Anytone and one thing I saw right off the bat was this: That is the exact format and layout for my rig. Now there are probably differences which allow the wideband programming whereas mine is just vhf.

I use a Blackbox VHF (part 90) mobile radio which is built for Klein Electronics.

N0UKM

--- In Anytone_AT-588UV@yahoogroups.com, "brian_k5bbm" wrote:
>
> Got my new radio yesterday. Ordered mine on Thanksgiving Day. Recieved two notices when it shipped, one from Ed and one from stamps.com . Loaded the software today. I'm running windows 7. Following the manual I clicked start, typed usb, and clicked on usb to com port. It comes up and gives choice of modify, repair, delete. Clicked modify and driver would not load, said ini file would not load. I rebooted, this time clicked remove, then rebooted, then clicked modify again; it took a little longer this time and then said it loaded sucessfully. It said to reboot and I did, and after reboot I plugged in the cable and ran the software. No problems. Read the radio fine. I put 3 screen shots of the software in the photo sections. I will start programming now. I would like to make a screen shot of the software pages with some explanations of the functions and options and what they mean as we figure them out, especially the ones that are not clear in the manual.
>

989. Re: [Anytone_AT-588UV] Re: new radio - software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 17:50:58 UTC
From: Milton Hywatt
Topic: 971 Message: 989

Little chance your radio would work with the Anytone software.
It checks the firmware for the radio identity. And there are two
versions of the software. One will only work with the newest
firmware equipped 5888UV's while the older software will
not work with the newer firmware only the older firmware
radios.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: pencntyaresec <18dmedic@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 1, 2013 12:41 PM
Subject: [Anytone_AT-588UV] Re: new radio - software

I looked at your screenshots for the programming software for the Anytone and one thing I saw right off the bat was this: That is the exact format and layout for my rig. Now there are probably differences which allow the wideband programming whereas mine is just vhf.

I use a Blackbox VHF (part 90) mobile radio which is built for Klein Electronics.

N0UKM

--- In Anytone_AT-588UV@yahoogroups.com, "brian_k5bbm" wrote:
>
> Got my new radio yesterday. Ordered mine on Thanksgiving Day. Recieved two notices when it shipped, one from Ed and one from stamps.com . Loaded the software today. I'm running windows 7. Following the manual I clicked start, typed usb, and clicked on usb to com port. It comes up and gives choice of modify, repair, delete. Clicked modify and driver would not load, said ini file would not load. I rebooted, this time clicked remove, then rebooted, then clicked modify again; it took a little longer this time and then said it loaded sucessfully. It said to reboot and I did, and after reboot I plugged in the cable and ran the software. No problems. Read the radio fine. I put 3 screen shots of the software in the photo sections. I will start programming now. I would like to make a screen shot of the software pages with some explanations of the functions and options and what they mean as we figure them out, especially the ones that are not clear in the manual.
>

990. Re: [Anytone_AT-588UV] Re: new radio - software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-01 18:05:12 UTC
From: Roberto Ferrari
Topic: 971 Message: 990

The Blackbox VHF is exactly like the ANYTONE 588 I love the radio - I wish I had the UHF version too

---
From: pencntyaresec <18dmedic@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 1, 2013 10:41 AM
Subject: [Anytone_AT-588UV] Re: new radio - software

I looked at your screenshots for the programming software for the Anytone and one thing I saw right off the bat was this: That is the exact format and layout for my rig. Now there are probably differences which allow the wideband programming whereas mine is just vhf.

I use a Blackbox VHF (part 90) mobile radio which is built for Klein Electronics.

N0UKM

--- In Anytone_AT-588UV@yahoogroups.com, "brian_k5bbm" wrote:
>
> Got my new radio yesterday. Ordered mine on Thanksgiving Day. Recieved two notices when it shipped, one from Ed and one from stamps.com . Loaded the software today. I'm running windows 7. Following the manual I clicked start, typed usb, and clicked on usb to com port. It comes up and gives choice of modify, repair, delete. Clicked modify and driver would not load, said ini file would not load. I rebooted, this time clicked remove, then rebooted, then clicked modify again; it took a little longer this time and then said it loaded sucessfully. It said to reboot and I did, and after reboot I plugged in the cable and ran the software. No problems. Read the radio fine. I put 3 screen shots of the software in the photo sections. I will start programming now. I would like to make a screen shot of the software pages with some explanations of the functions and options and what they mean as we figure them out, especially the ones that are not clear in the manual.
>

996. software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 14:30:24 UTC
From: eh
Topic: 996 Message: 996

Hi all, just got my rig and see 2 prog.'s for this rig! stupid ques. so i don't screw up... do i use 1st file listed are the other? Tnx, Ed

998. Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 16:08:54 UTC
From: James
Topic: 998 Message: 998

Milton,
Have you talked to Ed recently to where you have a "GUESS" if Ed is going to have enough radios to fill orders before February 10th the Chinese New Year? I know Ed asked for 100 additional before their Holiday shut down, but he will probably get less.
I ordered mine the middle of December and I think he is shipping the end of November.
Again if anyone receives a radio in the future, if they would post their order date, it gives us a guesstimate.

73 JIM

999. Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 16:11:03 UTC
From: Greekouzo2002
Topic: 949 Message: 999

Glad to hear Gary!! I ordered mine on 12/9 so he's catching up. Would love to hear you comments.

Manny N1YLJ

--- In Anytone_AT-588UV@yahoogroups.com, "Gary Scharlach" wrote:
>
> Just an FYI to all of you that are waiting for your radio.
>
>
>
> I ordered my radio on November 26th. I just got an email from both Ed
> and Stamps.com that my unit is shipping today! I am really JAZZED! Thank
> you to Milton and all the users that have been apart of this user group.
> The information has been great and I am looking forward to setting up my
> unit. Please keep the information coming....
>
>
>
> Best,
>
> Gary
>
> KI6UKB
>
>
>

1000. Re: [Anytone_AT-588UV] Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 16:32:08 UTC
From: Ron
Topic: 949 Message: 1000

I agree. Order mine on 12/5 i believe. Anxious isnt the word. I feel like a kid on the night before Christmas. Lol

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Feb 2, 2013, at 11:11, "Greekouzo2002" <N1YLJ@...> wrote:

> Glad to hear Gary!! I ordered mine on 12/9 so he's catching up. Would love to hear you comments.
>
> Manny N1YLJ
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Gary Scharlach" wrote:
> >
> > Just an FYI to all of you that are waiting for your radio.
> >
> >
> >
> > I ordered my radio on November 26th. I just got an email from both Ed
> > and Stamps.com that my unit is shipping today! I am really JAZZED! Thank
> > you to Milton and all the users that have been apart of this user group.
> > The information has been great and I am looking forward to setting up my
> > unit. Please keep the information coming....
> >
> >
> >
> > Best,
> >
> > Gary
> >
> > KI6UKB
> >
> >
> >
>
>

1001. UK price

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 16:47:24 UTC
From: g1kqh
Topic: 1001 Message: 1001

The price here in the UK for the first AT-588UV's to hit these shores via a UK dealer seems to be £249.00. That is £20 dearer than the Wouxun! That does take some believing, are we being taken for a ride again?

Might be cheaper to import direct??

73 Steve

G1KQH

1003. Re: [Anytone_AT-588UV] Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 17:47:11 UTC
From: Milton Hywatt
Topic: 998 Message: 1003

He was expecting 100 radios by the end of January if I recall
correctly. If not, maybe he will chime in here. I know he reads
messages here on occasion.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: James <ka2ajh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 2, 2013 11:08 AM
Subject: [Anytone_AT-588UV] Quantity of Radios Available

Milton,
Have you talked to Ed recently to where you have a "GUESS" if Ed is going to have enough radios to fill orders before February 10th the Chinese New Year? I know Ed asked for 100 additional before their Holiday shut down, but he will probably get less.
I ordered mine the middle of December and I think he is shipping the end of November.
Again if anyone receives a radio in the future, if they would post their order date, it gives us a guesstimate.

73 JIM

1004. Re: new radio - software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 17:54:41 UTC
From: pencntyaresec
Topic: 971 Message: 1004

Thank you Milton for pointing that out. I did not making any comment about using the Anytone to program my Blackbox. Nothing in my comment even brought that up. All I mentioned was the simularites of the software and that was all. You really reached deep for that response.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Little chance your radio would work with the Anytone software.Â
> It checks the firmware for the radio identity. And there are two
> versions of the software. One will only work with the newestÂ
> firmware equipped 5888UV's while the older software will
> not work with the newer firmware only the older firmware
> radios.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: pencntyaresec <18dmedic@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, February 1, 2013 12:41 PM
> Subject: [Anytone_AT-588UV] Re: new radio - software
>
>
> Â
> I looked at your screenshots for the programming software for the Anytone and one thing I saw right off the bat was this: That is the exact format and layout for my rig. Now there are probably differences which allow the wideband programming whereas mine is just vhf.
>
> I use a Blackbox VHF (part 90) mobile radio which is built for Klein Electronics.
>
> N0UKM
>
> --- In Anytone_AT-588UV@yahoogroups.com, "brian_k5bbm" wrote:
> >
> > Got my new radio yesterday. Ordered mine on Thanksgiving Day. Recieved two notices when it shipped, one from Ed and one from stamps.com . Loaded the software today. I'm running windows 7. Following the manual I clicked start, typed usb, and clicked on usb to com port. It comes up and gives choice of modify, repair, delete. Clicked modify and driver would not load, said ini file would not load. I rebooted, this time clicked remove, then rebooted, then clicked modify again; it took a little longer this time and then said it loaded sucessfully. It said to reboot and I did, and after reboot I plugged in the cable and ran the software. No problems. Read the radio fine. I put 3 screen shots of the software in the photo sections. I will start programming now. I would like to make a screen shot of the software pages with some explanations of the functions and options and what they mean as we

figure them out, especially the ones that are not clear in the manual.
> >
>

1006. Re: [Anytone_AT-588UV] Re: new radio - software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 18:01:41 UTC
From: Milton Hywatt
Topic: 971 Message: 1006

I just assumed that when you said "that is the exact format and layout for my rig" that you might be inclined to try the Anytone software. No biggie.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: pencntyaresec <18dmedic@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 2, 2013 12:54 PM
Subject: [Anytone_AT-588UV] Re: new radio - software

Thank you Milton for pointing that out. I did not making any comment about using the Anytone to program my Blackbox. Nothing in my comment even brought that up. All I mentioned was the simularites of the software and that was all. You really reached deep for that response.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Little chance your radio would work with the Anytone software.Â
> It checks the firmware for the radio identity. And there are two
> versions of the software. One will only work with the newestÂ
> firmware equipped 5888UV's while the older software will
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: pencntyaresec <18dmedic@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, February 1, 2013 12:41 PM
> Subject: [Anytone_AT-588UV] Re: new radio - software
>
>
> Â
> I looked at your screenshots for the programming software for the Anytone and one thing I saw right off the bat was this: That is the exact format and layout for my rig. Now there are probably differences which allow the wideband programming whereas mine is just vhf.
>
> I use a Blackbox VHF (part 90) mobile radio which is built for Klein Electronics.
>
> N0UKM
>
> --- In Anytone_AT-588UV@yahoogroups.com, "brian_k5bbm" wrote:
> >

> > Got my new radio yesterday. Ordered mine on Thanksgiving Day. Recieved two notices when it shipped, one from Ed and one from stamps.com . Loaded the software today. I'm running windows 7. Following the manual I clicked start, typed usb, and clicked on usb to com port. It comes up and gives choice of modify, repair, delete. Clicked modify and driver would not load, said ini file would not load. I rebooted, this time clicked remove, then rebooted, then clicked modify again; it took a little longer this time and then said it loaded sucessfully. It said to reboot and I did, and after reboot I plugged in the cable and ran the software. No problems. Read the radio fine. I put 3 screen shots of the software in the photo sections. I will start programming now. I would like to make a screen shot of the software pages with some explanations of the functions and options and what they mean as we figure them out, especially the ones that are not clear in the
manual.
> >
>

1007. Re: [Anytone_AT-588UV] software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 18:07:15 UTC
From: Milton Hywatt
Topic: 996 Message: 1007

You use the QSP588UV software. you can download it
in one file from importcommunications.com. Scroll down
past the radio picture and you'll see a link to download from.
When I put the software in this group, Yahoo has a single
file size limit that this software exceeded. So it was necessary
to chop it up in an archive that will extract the single file
from all three parts. Windows 7 can handle zip files natively.
Windows XP you would need Winzip instlalled. But if you
grab the whole file from Import Communications it's a self
extracting installer. Be sure to follow the instructions about
installing the USB cable driver exactly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: eh <wealthy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 2, 2013 9:30 AM
Subject: [Anytone_AT-588UV] software

Hi all, just got my rig and see 2 prog.'s for this rig! stupid ques. so i don't screw up...
do i use 1st file listed are the other? Tnx, Ed

1010. Re: [Anytone_AT-588UV] software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 18:30:47 UTC
From: Milton Hywatt
Topic: 996 Message: 1010

You use the QSP588UV software. you can download it
in one file from importcommunications.com. Scroll down
past the radio picture and you'll see a link to download from.
When I put the software in this group, Yahoo has a single
file size limit that this software exceeded. So it was necessary
to chop it up in an archive that will extract the single file
from all three parts. Windows 7 can handle zip files natively.
Windows XP you would need Winzip instlalled. But if you
grab the whole file from Import Communications it's a self
extracting installer. Be sure to follow the instructions about
installing the USB cable driver exactly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: eh <wealthy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 2, 2013 9:30 AM
Subject: [Anytone_AT-588UV] software

Hi all, just got my rig and see 2 prog.'s for this rig! stupid ques. so i don't screw up...
do i use 1st file listed are the other? Tnx, Ed

1011. Re: [Anytone_AT-588UV] Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-02 19:23:32 UTC
From: Djeerings
Topic: 998 Message: 1011

Milt,,

Yes, availability with regard to the Chinese new year dead line has become a major concern to me also. I have some decisions to make.

The radio is crucial to an important aviation event I have coming up, later in February,

If I know it is not going to be available, I will try to purchase a substitute at the Feb. 8th Hamcation in Orlando.

Ed said that he planned to attend the Hamcation, but if he is out of stock, he will have nothing to sell. Hope he keeps a display unit so I can, at least, see what it looks like up close.

I plan on being there when they open on Friday Noon and hope I can find and talk to Ed.

Even if I have to buy a substitute at the Hamcation to cover my special aviation event, I still want to purchase a anytone unit from Ed.

I hesitate to call him, It takes his precious time and delays everybody's orders.

The Chinese new year operation sets a month delay (at least) on any future orders..

Don Jeerings

1017. RE: [Anytone_AT-588UV] Re: Some Answers to questions

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 01:59:44 UTC
From: Cris Hanna
Topic: 958 Message: 1017

Well I tried this out this weekend. Took the bracket off the radio chassis and put the head on it. Now it’s too front heavy to sit in the cell phone holder

There would also be challenges with connecting the extender cable.

Back to the drawing board

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, January 31, 2013 9:14 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Some Answers to questions

Cool let us know what you think if you give it a try

Milt, list owner

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Cris Hanna <crishanna@... <mailto:crishanna@mindspring.com> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 31, 2013 10:08 PM
Subject: RE: [Anytone_AT-588UV] Re: Some Answers to questions

Yup…and probably makes sense with my current holder as it would have a flat surface to grip.

May have to try that this weekend

From: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com> [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, January 31, 2013 8:40 PM
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] Re: Some Answers to questions

I'm thinking John means that the mount on the

radio body can be removed from the radio body.

Looks like it is just a plastic shell probably

very similar to what Anytone is now offering.

And the radio would function normally without

this plastic docking bracket that is attached to the

radio body. Does that make sense ? LOL!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Cris Hanna <crishanna@... <mailto:crishanna@...> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 31, 2013 9:15 PM
Subject: RE: [Anytone_AT-588UV] Re: Some Answers to questions

John

Not entirely sure what you mean by “You should take a look at the mount on the radio- easy to remove and it fits the head perfectly.”

I’m currently using a phone holder turned horizontally but the pieces that extend to the rear of the head for placing in the radio body make it difficult to get the proper grip.

Cris

From: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com> [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Thursday, January 31, 2013 11:39 AM
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Subject: [Anytone_AT-588UV] Re: Some Answers to questions

There is a mount coming but don't have time frame. I mounted mine to a beanbag type GPS dash mount using a piece of aluminum and velcro to stick the head to the aluminum. You should take a look at the mount on the radio- easy to remove and it fits the head perfectly.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com> , "Cris Hanna" wrote:
>
> Drove through downtown St Louis enroute to work this morning
>
> RF Squelch set @ S-5 S-9 too much. Squelch set at 6â€¦.even had Gain Antenna in place
>
> Pretty tolerable.
>
> Going to continue playingâ€¦can do this a bit more on the fly now so will continue to play and find the optimal settings
>
>
>
> But with a few days to shake out thingsâ€¦think Iâ€™m going to be happy. Now just need to find a good mount for the remote head.
>
>
>
> Cris

>
> Belleville, IL
>
>
>
> From: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>
[mailto:Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>] On
Behalf Of Milton Hywatt
> Sent: Wednesday, January 30, 2013 1:58 PM
> To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>
> Subject: Re: [Anytone_AT-588UV] Some Answers to questions
>
>
>
>
>
> I refer to it as intermod. Intermodulation Distortion or IMD.
>
> It's where a strong signal takes the receiver front end
>
> out of linear operation allowing other signals to intermix
>
> and creates harmonic spurs both below and above the
>
> main signals. If you are hearing things other than what
>
> you should be hearing on a frequency this is likely the cause.
>
>
>
> You could also be hearing ACI Adjacent Channel Interference.
>
> Same goes with Crosstalk. And all can be caused by poor filtering
>
> or shielding, tuning etc..
>
>
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
> _____
>
> From: John Wheatley >
> To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>
> Sent: Wednesday, January 30, 2013 2:26 PM
> Subject: Re: [Anytone_AT-588UV] Some Answers to questions

>
>
>
>
>
> I am not sure about your 'cross mod' comment. Cross mod is generally an
> AM problem. Here is a site with good Rx performance information:
> http://www.radio-electronics.com/info/rf-technology-design/receiver-overload/crossmodula
tion.php
> JohnW
> W5JHW
>

1018. Windows 8 and the Prolific Driver

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 02:05:09 UTC
From: Cris Hanna
Topic: 1018 Message: 1018

Anyone done this?

I work in IT and actually write Windows 8 cert questions for the Microsoft exam :)

Neither the driver that comes with the Anytone software or the driver with the Wouxun radio seem to work with Windows 8

Works fine on my xp laptop (corporate machine)

But my personal laptop and desktop are both Windows 8 and no go for me

Anyone made this work?

Cris

Belleville, IL

1019. Re: [Anytone_AT-588UV] Windows 8 and the Prolific Driver

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 06:16:51 UTC
From: Darrell Gascoyne
Topic: 1018 Message: 1019

Hi, I'm using the wouxon software for both a 920 and a handheld using windows 8 and they both work awesome straight out of the box. What exactly is your issue?

Thank you

Darrell
On Feb 3, 2013 1:05 PM, "Cris Hanna" <crishanna@...> wrote:

> **
>
>
> Anyone done this?****
>
> I work in IT and actually write Windows 8 cert questions for the Microsoft
> exam J****
>
> Neither the driver that comes with the Anytone software or the driver with
> the Wouxun radio seem to work with Windows 8****
>
> Works fine on my xp laptop (corporate machine)****
>
> But my personal laptop and desktop are both Windows 8 and no go for me****
>
> ** **
>
> Anyone made this work?****
>
> ** **
>
> Cris****
>
> Belleville, IL****
>
> ** **
>
> ** **
>
>

1020. Re: [Anytone_AT-588UV] Windows 8 and the Prolific Driver

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 06:22:42 UTC
From: Milton Hywatt
Topic: 1018 Message: 1020

The chip in the AT5888UV cable, PL 2303 XA/HXA is not supported in
Windows 8. In Windows 7 the latest WHQL cert driver will install fine
on the cable but wont work. Only the 7/26/2012 driver works with the QSP
software and 5888UV radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 2, 2013 9:05 PM
Subject: [Anytone_AT-588UV] Windows 8 and the Prolific Driver

Anyone done this?
I work in IT and actually write Windows 8 cert questions for the Microsoft exam J
Neither the driver that comes with the Anytone software or the driver with the Wouxun radio
seem to work with Windows 8
Works fine on my xp laptop (corporate machine)
But my personal laptop and desktop are both Windows 8 and no go for me

Anyone made this work?

Cris
Belleville, IL

1021. Volume Control Range- FYI

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 14:19:32 UTC
From: jwheatleyus
Topic: 1021 Message: 1021

I just noticed that the bottom 15 degrees or so of the volume controls is Zero audio. As you reduce the volume setting, there is a point where the audio output suddenly drops out but the control still has about 15 degrees of turning range. I can hear very light 'ticks' as I turn the control, so I suspect it is a rotary encoder rather than a pot.
JohnW
W5JHW

1024. program error mess.

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 14:33:39 UTC
From: eh
Topic: 1024 Message: 1024

Well got the program installed but when the compamy logo pops up i than get error mess.run time 339 component msflxgrd.ocx not registered???I'm getting PISSED! any ideas!

1025. Re: Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 15:04:52 UTC
From: advancedspec
Topic: 998 Message: 1025

We have been informed by AnyTone that the Faceplate Bracket is ready, & they should be either shipping these soon, along with our additional order of Radios, or they might already be on the way....
We also do still have plenty of 5888's in stock here in the USA as well.
John
Advanced Specialties Inc.

1026. Re: [Anytone_AT-588UV] Channel scan skip puzzle.

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 18:18:22 UTC
From: Milton Hywatt
Topic: 1026 Message: 1026

While in the standby mode, rotate the selector
for the Main side to the channel you want to skip. Press and hold
SCN for approx 1 second until the word SKIP appears above the
channel name or frequency. For a channel already being skipped
do the same as about this time rotating the Main side selector knob
to the channel having the word SKIP appearing above. Press SCN
this time momentarily. the word SKIP should disappear. If your radio
does not follow these simple instructions it may then be an issue with
the radio. At that time do a factory reset by holding the right side SCN
button in and then powering the radio on. You'll lose any settings so
have a backup of your latest settings and channels prior so you can
load everything back into the radio. let me know how things work out
for you.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kc1ma <KC1MA@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 3, 2013 9:24 AM
Subject: [Anytone_AT-588UV] Channel scan skip puzzle.

I searched this list's emails for the above topic without result.

I have followed the instructions on page 14 as to "Channel Scan Skip" without success. How do I mark a memory channel as to "skip" and how do I remove the "skip" notation?

I have one memory channel marked "skip" which I don't remember marking as such and I would like unmark it.

Additionally, there are a couple of memory channels I'd like to take off the scan by marking them as skip.

As to the instructions on page 14, no matter how long I press the SCN button I get into the "Channel Delete" option (page 15) with the memory channel number flashing. Never do I hear anything that I can interpret as the sound of "DU DU". Further, the word "skip" never appears on the display.

Also, as a previous poster noted, I have no idea what either "DU" or "DU DU" refers to. It must be a beep of some kind.

So, how do we mark and unmark a memory channel to be skipped without getting into deeper "DU DU" confusion?

73 de Nick, KC1MA.

1027. Re: [Anytone_AT-588UV] Volume Control Range- FYI

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 18:34:52 UTC
From: Milton Hywatt
Topic: 1021 Message: 1027

I've heard the same thing. Hard to imagine using a rotary encoder though.
I expect the demodulated and filtered audio heads off to a volume control
IC before it goes through the switching network where the path to internal
or external and speaker mic is selectable by a firmware setting in the set menu
item. So when you consider the final end of the audio path being controlled
by the radio's micro, it's not hard to understand where turning a potentiometer
and that controlling amplification by an intermediate IC, that some of the digital
control artifacts may enter the audio stream. So in a sense of the value of the
potentiometer isn't really in the audio path itself, I guess you could consider
it an encoder.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 3, 2013 9:19 AM
Subject: [Anytone_AT-588UV] Volume Control Range- FYI

I just noticed that the bottom 15 degrees or so of the volume controls is Zero audio. As
you reduce the volume setting, there is a point where the audio output suddenly drops out
but the control still has about 15 degrees of turning range. I can hear very light 'ticks'
as I turn the control, so I suspect it is a rotary encoder rather than a pot.
JohnW
W5JHW

1028. Re: program error mess.

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 21:09:31 UTC
From: jraustin@att.net
Topic: 1024 Message: 1028

--- In Anytone_AT-588UV@yahoogroups.com, "eh" wrote:
>
> Well got the program installed but when the compamy logo pops up i than get error mess.run time 339 component msflxgrd.ocx not registered???I'm getting PISSED! any ideas!
>

You first need to verify if msflxgrd.ocx is on your computer. Since you didn't mention which version of Windows you have, there are 2 places to look,
For 32bit version: C:\Windows\System32\msflxgrd.ocx
For 64bit version: C:\Windows\SysWOW64\msflxgrd.ocx

If it is not present on you computer try uninstalling and reinstall QPS588UV_1.00. msflxgrd.ocx is an ActiveX control that should be installed and registered automatically when installing QPS588UV.

If it is present, it didn't register properly. Registering it is pretty straightforward:

for XP click Start then Run type "cmd" in the box click "OK", in the DOS window copy and paste without the quotes "regsvr32 C:\Windows\System32\MSFLXGRD.ocx" then hit Enter.

for Win7 32bit: click Start > All Progams > Accessories right click on "Command Prompt" click "Run as Administrator" in the DOS window paste "regsvr32 C:\Windows\System32\MSFLXGRD.ocx"

for Win7 64bit: same as 32bit except paste "regsvr32 C:\Windows\SysWOW64\MSFLXGRD.ocx" in the DOS window

Hope that helps.

1029. Re: [Anytone_AT-588UV] Re: program error mess.

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 22:38:05 UTC
From: Milton Hywatt
Topic: 1024 Message: 1029

I've had software installed the the install script was flubbed up and I've had to manually register dlls or other things. Sometimes happens when the system doesn't meet minimum requirements for the software or the operating system itself.

Make sure you run the command prompt as administrator.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "jraustin@..." <jraustin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 3, 2013 4:09 PM
Subject: [Anytone_AT-588UV] Re: program error mess.

--- In Anytone_AT-588UV@yahoogroups.com, "eh" wrote:
>
> Well got the program installed but when the compamy logo pops up i than get error mess.run time 339 component msflxgrd.ocx not registered???I'm getting PISSED! any ideas!
>

You first need to verify if msflxgrd.ocx is on your computer. Since you didn't mention which version of Windows you have, there are 2 places to look,
For 32bit version: C:\Windows\System32\msflxgrd.ocx
For 64bit version: C:\Windows\SysWOW64\msflxgrd.ocx

If it is not present on you computer try uninstalling and reinstall QPS588UV_1.00. msflxgrd.ocx is an ActiveX control that should be installed and registered automatically when installing QPS588UV.

If it is present, it didn't register properly. Registering it is pretty straightforward:

for XP click Start then Run type "cmd" in the box click "OK", in the DOS window copy and paste without the quotes "regsvr32 C:\Windows\System32\MSFLXGRD.ocx" then hit Enter.

for Win7 32bit: click Start > All Progams > Accessories right click on "Command Prompt" click "Run as Administrator" in the DOS window paste "regsvr32 C:\Windows\System32\MSFLXGRD.ocx"

for Win7 64bit: same as 32bit except paste "regsvr32 C:\Windows\SysWOW64\MSFLXGRD.ocx" in the DOS window

Hope that helps.

1030. Re: [Anytone_AT-588UV] Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-03 22:40:21 UTC
From: qrv@kd4e.com
Topic: 998 Message: 1030

Has Ed posted a Booth # for his location at Hamcation?

> If I know it is not going to be available, I will try to purchase a
> substitute at the Feb. 8th Hamcation in Orlando. Ed said that he
> planned to attend the Hamcation, but if he is out of stock, he will
> have nothing to sell. Hope he keeps a display unit so I can, at
> least, see what it looks like up close. I plan on being there when
> they open on Friday Noon and hope I can find and talk to Ed. Even if
> I have to buy a substitute at the Hamcation to cover my special
> aviation event, *I still want to purchase a anytone unit from Ed.*
> Don Jeerings

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1031. Re: Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 00:28:21 UTC
From: Randy
Topic: 998 Message: 1031

Look at the top of his web page!

--- In Anytone_AT-588UV@yahoogroups.com, "qrv@..." wrote:
>
> Has Ed posted a Booth # for his location at Hamcation?
>
> > If I know it is not going to be available, I will try to purchase a
> > substitute at the Feb. 8th Hamcation in Orlando. Ed said that he
> > planned to attend the Hamcation, but if he is out of stock, he will
> > have nothing to sell. Hope he keeps a display unit so I can, at
> > least, see what it looks like up close. I plan on being there when
> > they open on Friday Noon and hope I can find and talk to Ed. Even if
> > I have to buy a substitute at the Hamcation to cover my special
> > aviation event, *I still want to purchase a anytone unit from Ed.*
> > Don Jeerings
>
>
> --
>
> Thanks! & 73, KD4E.com
> David Colburn nevils-station.com
> I don't google I SEARCH! duckduckgo.com
> Network: groups.yahoo.com/group/qrv
> Restored to design-spec at Heaven's gate 1Cor15:22
>

1032. Re: [Anytone_AT-588UV] Re: Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 01:01:50 UTC
From: Al Chovanetz
Topic: 998 Message: 1032

I simply used the back slide off detachable plate of the front head unit, as my mounting plate. Worked great.

Sent from my iPhone

On Feb 3, 2013, at 9:04 AM, "advancedspec" <advancedspec@...> wrote:

> We have been informed by AnyTone that the Faceplate Bracket is ready, & they should be either shipping these soon, along with our additional order of Radios, or they might already be on the way....
> We also do still have plenty of 5888's in stock here in the USA as well.
> John
> Advanced Specialties Inc.
>
>

1033. Software Feature

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 03:47:38 UTC
From: sammysnod123
Topic: 1033 Message: 1033

Found an interesting feature of the ver 1.0 programming software. If you try to enter the channel name into the boxes using the "more section", in caps it does enter them, however after the entry it gives you a shift tab function and moves the cursor back one complete entry. If you enter the name in lower case it functions normally. The display only shows caps even though you enter upper or lower case.

1034. Re: Windows 8 and the Prolific Driver

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 08:51:03 UTC
From: ConnorH
Topic: 1018 Message: 1034

i had a discussion with my pops about vista right when it came out asking him if he was going to upgrade from xp. he said he was going give it a year at least before deciding. that is why i will never upgrade right away. alot more people than just you are complaining. ive seen many scanner people complaining.

do a dual boot with 7 and 8 and just program in win 7 mode

--- In Anytone_AT-588UV@yahoogroups.com, "Cris Hanna" wrote:
>
> Anyone done this?
>
> I work in IT and actually write Windows 8 cert questions for the Microsoft
> exam :)
>
> Neither the driver that comes with the Anytone software or the driver with
> the Wouxun radio seem to work with Windows 8
>
> Works fine on my xp laptop (corporate machine)
>
> But my personal laptop and desktop are both Windows 8 and no go for me
>
>
>
> Anyone made this work?
>
>
>
> Cris
>
> Belleville, IL
>

1035. coax connector

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 12:42:35 UTC
From: ConnorH
Topic: 1035 Message: 1035

just purchased one of the radios and i have been looking at the programming cable and it says nothing about what coax connector is needed. thanks

1036. Re: coax connector

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 13:57:26 UTC
From: jarsmember
Topic: 1035 Message: 1036

--- In Anytone_AT-588UV@yahoogroups.com, "ConnorH" wrote:
>
> just purchased one of the radios and i have been looking at the programming cable and it says nothing about what coax connector is needed. thanks
>
It uses a standard pl-259

1037. Re: coax connector

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 14:12:01 UTC
From: jwheatleyus
Topic: 1035 Message: 1037

The programming cable is an USB to 8pin telephone type cable that plugs into the Mic jack on the head.
The RF Coax connector is a standard UHF female on the radio, so the antenna cable connector is a UHF Male.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "ConnorH" wrote:
>
> just purchased one of the radios and i have been looking at the programming cable and it says nothing about what coax connector is needed. thanks
>

1038. Re: coax connector

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 14:56:58 UTC
From: Djeerings
Topic: 1035 Message: 1038

I do not have a radio But .....

From what I can discern from the manual and photos. The programing is done via the microphone input jack and this jack is a standard Cat 5 (maybe Cat 6) connector.

The antenna connector is standard to most all american radios, and all licensed amateur radio operators should recognize it.

Looks like my radio may delayed due to the chinese new year..

Don J

1039. RE: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 16:38:04 UTC
From: Cris Hanna
Topic: 1018 Message: 1039

I do have a Win XP and Win7 computer in the house I can use.push comes to shove, I'll buy an old XP laptop for a couple hundred dollars and use that.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ConnorH
Sent: Monday, February 4, 2013 2:51 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver

i had a discussion with my pops about vista right when it came out asking him if he was going to upgrade from xp. he said he was going give it a year at least before deciding. that is why i will never upgrade right away. alot more people than just you are complaining. ive seen many scanner people complaining.

do a dual boot with 7 and 8 and just program in win 7 mode

--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "Cris Hanna" wrote:
>
> Anyone done this?
>
> I work in IT and actually write Windows 8 cert questions for the Microsoft
> exam :)
>
> Neither the driver that comes with the Anytone software or the driver with
> the Wouxun radio seem to work with Windows 8
>
> Works fine on my xp laptop (corporate machine)
>
> But my personal laptop and desktop are both Windows 8 and no go for me
>
>
>
> Anyone made this work?
>
>
>
> Cris
>
> Belleville, IL
>

1040. RE: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 17:26:36 UTC
From: Wally
Topic: 1018 Message: 1040

I have only Windows 7 and counting on the software correctly running on that
.

--- On Mon, 2/4/13, Cris Hanna <crishanna@...> wrote:

From: Cris Hanna <crishanna@...>
Subject: RE: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, February 4, 2013, 11:38 AM

I do have a Win XP and Win7 computer in the house I can use…push comes to shove, I'll buy an old XP laptop for a couple hundred dollars and use that.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ConnorH
Sent: Monday, February 4, 2013 2:51 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver

i had a discussion with my pops about vista right when it came out asking him if he was going to upgrade from xp. he said he was going give it a year at least before deciding. that is why i will never upgrade right away. alot more people than just you are complaining. ive seen many scanner people complaining.

do a dual boot with 7 and 8 and just program in win 7 mode

--- In Anytone_AT-588UV@yahoogroups.com, "Cris Hanna" wrote:
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> Works fine on my xp laptop (corporate machine)
>
> But my personal laptop and desktop are both Windows 8 and no go for me
>
>
>
> Anyone made this work?
>
>
>
> Cris

>
> Belleville, IL
>

1041. Re: [Anytone_AT-588UV] Software Feature

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 18:39:07 UTC
From: Milton Hywatt
Topic: 1033 Message: 1041

I'd call that more of a bug. It's like entering letters to control the screen when the radio powers up. If you enter a alpha-numeric character then tab to the next cell to the right, the first tab works. Then the second doesn't The third I think actually moves the cursor back to the beginning. But if you click on each cell, you can enter a character. And that just changes the left display of Anytone to what every you want. I haven't been able to find a way to change the right side yet. On my Wouxun UV6D you can change both sides with software but not via the radio. You can't even change one side via the radio. But at least for now you can program channels and backup and restore your radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sammysnod123 <sammysnod123@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 3, 2013 10:47 PM
Subject: [Anytone_AT-588UV] Software Feature

Found an interesting feature of the ver 1.0 programming software. If you try to enter the channel name into the boxes using the "more section", in caps it does enter them, however after the entry it gives you a shift tab function and moves the cursor back one complete entry. If you enter the name in lower case it functions normally. The display only shows caps even though you enter upper or lower case.

1042. Re: Quantity of Radios Available

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 18:40:14 UTC
From: qrv@kd4e.com
Topic: 998 Message: 1042

The scrolling banner now reads that Ed will *not* be at
Hamcation/Orlando.

> http://www.wouxun.us/
>
> Has Ed posted a Booth # for his location at Hamcation?

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1043. Re: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 18:48:25 UTC
From: Milton Hywatt
Topic: 1018 Message: 1043

It will work in Windows 7 but it is buggy. You have to read
from the radio, make the modifications to that file. Then save
that file. Then close that file and reopen it and write it to
the radio or it will usually crash. Sometimes just saving the
file with a few file name (I usually use the date) will keep it from
crashing. I also right click and chose the compatibility mode
for Windows XP and run as administrator. So if you can remember
these things if you run into a "string error" popup and when you
close that, the program disappears from the screen, these steps
will help prevent that. I suppose the application would run fine
in XP. I tried it in Vista Pro and it crashed a lot less but I got
into the habit of saving the file then writing it, who wants to lose
a bunch of changes. And if you want to save multiple edits in
one day you can name them 02-04-13-a.dat 02-04-13-b.dat
and so on.

Milt

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Wally <wowxxi2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 4, 2013 12:26 PM
Subject: RE: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver

I have only Windows 7 and counting on the software correctly running on that
.

--- On Mon, 2/4/13, Cris Hanna <crishanna@mindspring.com> wrote:

>From: Cris Hanna <crishanna@...>
>Subject: RE: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Monday, February 4, 2013, 11:38 AM
>
>
>
>I do have a Win XP and Win7 computer in the house I can use…push comes to shove, I'll buy
an old XP laptop for a couple hundred dollars and use that.
>
>From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of ConnorH
>Sent: Monday, February 4, 2013 2:51 AM
>To: Anytone_AT-588UV@yahoogroups.com
>Subject: [Anytone_AT-588UV] Re: Windows 8 and the Prolific Driver

>
>
>
>
>i had a discussion with my pops about vista right when it came out asking him if he was going to upgrade from xp. he said he was going give it a year at least before deciding. that is why i will never upgrade right away. alot more people than just you are complaining. ive seen many scanner people complaining.
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>do a dual boot with 7 and 8 and just program in win 7 mode
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>--- In Anytone_AT-588UV@yahoogroups.com, "Cris Hanna" wrote:
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>> Anyone done this?
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>> I work in IT and actually write Windows 8 cert questions for the Microsoft
>> exam :)
>>
>> Neither the driver that comes with the Anytone software or the driver with
>> the Wouxun radio seem to work with Windows 8
>>
>> Works fine on my xp laptop
(corporate machine)
>>
>> But my personal laptop and desktop are both Windows 8 and no go for me
>>
>>
>>
>> Anyone made this work?
>>
>>
>>
>> Cris
>>
>> Belleville, IL
>>

1044. Re: [Anytone_AT-588UV] coax connector

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 18:53:46 UTC
From: Milton Hywatt
Topic: 1035 Message: 1044

Coax is like 99% of other US mobile ham radios a, good old SO239.
Programming cable plugs into the radio's microphone jack and your
computer USB jack.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ConnorH <chevroletisbetter2004@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 4, 2013 7:42 AM
Subject: [Anytone_AT-588UV] coax connector

just purchased one of the radios and i have been looking at the programming cable and it says nothing about what coax connector is needed. thanks

1045. radio mounted

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 22:12:30 UTC
From: Cris
Topic: 1045 Message: 1045

I've added a photo to the group photo section here
http://groups.yahoo.com/group/Anytone_AT-588UV/photos/album/1361681581/pic/list

This is my 2011 Chevy Impala. This is not intended to be permanent...waiting to see what Anytone comes up with.

This is a Bracketron Universal Cell phone on a gooseneck suction cup mount. Used a adhesive disk on the plastic console for the suction cup.
Pulled off the side "holders" and turned it around. Using the Radio Shack "super lock" strips to secure it to the base. Yes that is GRE PSR-600 mounted in the dash under the Kenwood stereo.

Any and all feedback is welcome

Regards
Cris
Belleville, IL

1046. Re: [Anytone_AT-588UV] radio mounted

Yahoo group: Anytone_AT-588UV
Date: 2013-02-04 22:58:39 UTC
From: Milton Hywatt
Topic: 1045 Message: 1046

That's nearly the same way I had my Icom 706 mounted. I built
a stand to bolt into the console of my Tahoe and then bolt to the
head bracket. Almost in identical location as yours. Didn't have
the GRE scanner but I have one now. However no room for the
stock radio and CD player. I guess that's why you replaced it
also with a Kenwood. Did you loose your door open pinging
sounds to alert you if you left keys in the ignition or didn't
shut the lights off? That was my one drawback about a OEM
replacement stereo and mounting the 706 under it in the dash.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 4, 2013 5:12 PM
Subject: [Anytone_AT-588UV] radio mounted

I've added a photo to the group photo section here
http://groups.yahoo.com/group/Anytone_AT-588UV/photos/album/1361681581/pic/list

This is my 2011 Chevy Impala. This is not intended to be permanent...waiting to see what
Anytone comes up with.

This is a Bracketron Universal Cell phone on a gooseneck suction cup mount. Used a adhesive
disk on the plastic console for the suction cup.
Pulled off the side "holders" and turned it around. Using the Radio Shack "super lock"
strips to secure it to the base. Yes that is GRE PSR-600 mounted in the dash under the
Kenwood stereo.

Any and all feedback is welcome

Regards
Cris
Belleville, IL

1047. FCC Part 90

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 00:18:30 UTC
From: w6bre
Topic: 1047 Message: 1047

I understand that the new 5888 is Part 90 approved. My question is will it allow you to TX in the wide mode on 154.5525 freq? Does it look like it defaults to narrow band in the commercial frequency range?

Also is the radio locked and software is needed to unlock the radio per the FCC regulations?

1048. Re: [Anytone_AT-588UV] FCC Part 90

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 00:27:53 UTC
From: Paul H Linkous
Topic: 1047 Message: 1048

Yes the radio will TX.
My radio was not locked to the ham bands.
On Feb 4, 2013 7:18 PM, "w6bre" <kmirabella3150@...> wrote:

> I understand that the new 5888 is Part 90 approved. My question is will it
> allow you to TX in the wide mode on 154.5525 freq? Does it look like it
> defaults to narrow band in the commercial frequency range?
>
> Also is the radio locked and software is needed to unlock the radio per
> the FCC regulations?
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

1049. Re: FCC Part 90

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 00:36:49 UTC
From: jwheatleyus
Topic: 1047 Message: 1049

I won't comment on "FCC Regulations" but my AnyTone has a FCC ID Sticker that indicates it is legal for Part 90 operation and I use it regularly for Part 90 as well as Amateur frequencies. Just like my fleet of Motorola and Kenwood HTs and Mobiles, each channel must be programmed as Narrow or 12.5KHz for Part 90 Channels. It is possible to improperly program the AnyTone, Motorola, or Kenwood radios as Wideband. It is up to the user to ensure that the radio is programmed Narrow for Part 90 channels. None of my radios 'Default' to Narrow in the Commercial frequency range- all must be properly programmed. The AnyTone is not 'Locked'- it can be changed via the front panel controls.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "w6bre" wrote:
>
> I understand that the new 5888 is Part 90 approved. My question is will it allow you to TX in the wide mode on 154.5525 freq? Does it look like it defaults to narrow band in the commercial frequency range?
>
> Also is the radio locked and software is needed to unlock the radio per the FCC regulations?
>

1050. RE: [Anytone_AT-588UV] radio mounted

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 00:41:47 UTC
From: Cris Hanna
Topic: 1045 Message: 1050

I chose to go “cheap” with the lesser GM interface and so yes I lost the “chime”

You can spend more and get the interface that gives you the keys/door open/turn signal still on/ still working

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Monday, February 4, 2013 4:59 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] radio mounted

That's nearly the same way I had my Icom 706 mounted. I built

a stand to bolt into the console of my Tahoe and then bolt to the

head bracket. Almost in identical location as yours. Didn't have

the GRE scanner but I have one now. However no room for the

stock radio and CD player. I guess that's why you replaced it

also with a Kenwood. Did you loose your door open pinging

sounds to alert you if you left keys in the ignition or didn't

shut the lights off? That was my one drawback about a OEM

replacement stereo and mounting the 706 under it in the dash.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Cris <crishanna@... <mailto:crishanna@...> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, February 4, 2013 5:12 PM
Subject: [Anytone_AT-588UV] radio mounted

I've added a photo to the group photo section here
http://groups.yahoo.com/group/Anytone_AT-588UV/photos/album/1361681581/pic/list

This is my 2011 Chevy Impala. This is not intended to be permanent...waiting to see what Anytone comes up with.

This is a Bracketron Universal Cell phone on a gooseneck suction cup mount. Used a adhesive disk on the plastic console for the suction cup.
Pulled off the side "holders" and turned it around. Using the Radio Shack "super lock" strips to secure it to the base. Yes that is GRE PSR-600 mounted in the dash under the Kenwood stereo.

Any and all feedback is welcome

Regards
Cris
Belleville, IL

1051. Re: [Anytone_AT-588UV] Re: FCC Part 90

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 13:18:14 UTC
From: Km3w.rpt
Topic: 1047 Message: 1051

I just got my anytone 588 in the mail today. Now.... Since its part 90 accepted, can I. Just program my GMRS freqs in addtion to my ham freqs, or do I need to make a mod inside? Haven't had a chance to open box yet to take a look.

De KM3W/WPWN390

Sent from my iPhone

On Feb 4, 2013, at 19:36, "jwheatleyus" <taoswheat@...> wrote:

> I won't comment on "FCC Regulations" but my AnyTone has a FCC ID Sticker that indicates it is legal for Part 90 operation and I use it regularly for Part 90 as well as Amateur frequencies. Just like my fleet of Motorola and Kenwood HTs and Mobiles, each channel must be programmed as Narrow or 12.5KHz for Part 90 Channels. It is possible to improperly program the AnyTone, Motorola, or Kenwood radios as Wideband. It is up to the user to ensure that the radio is programmed Narrow for Part 90 channels. None of my radios 'Default' to Narrow in the Commercial frequency range- all must be properly programmed.
> The AnyTone is not 'Locked'- it can be changed via the front panel controls.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "w6bre" wrote:
> >
> > I understand that the new 5888 is Part 90 approved. My question is will it allow you to TX in the wide mode on 154.5525 freq? Does it look like it defaults to narrow band in the commercial frequency range?
> >
> > Also is the radio locked and software is needed to unlock the radio per the FCC regulations?
> >
>
>

1052. Re: FCC Part 90

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 13:53:41 UTC
From: jwheatleyus
Topic: 1047 Message: 1052

No mods necessary.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Km3w.rpt" wrote:
>
> I just got my anytone 588 in the mail today. Now.... Since its part 90 accepted, can I. Just program my GMRS freqs in addtion to my ham freqs, or do I need to make a mod inside? Haven't had a chance to open box yet to take a look.
>
> De KM3W/WPWN390
>
> Sent from my iPhone
>
> On Feb 4, 2013, at 19:36, "jwheatleyus" wrote:
>
> > I won't comment on "FCC Regulations" but my AnyTone has a FCC ID Sticker that indicates it is legal for Part 90 operation and I use it regularly for Part 90 as well as Amateur frequencies. Just like my fleet of Motorola and Kenwood HTs and Mobiles, each channel must be programmed as Narrow or 12.5KHz for Part 90 Channels. It is possible to improperly program the AnyTone, Motorola, or Kenwood radios as Wideband. It is up to the user to ensure that the radio is programmed Narrow for Part 90 channels. None of my radios 'Default' to Narrow in the Commercial frequency range- all must be properly programmed.
> > The AnyTone is not 'Locked'- it can be changed via the front panel controls.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "w6bre" wrote:
> > >
> > > I understand that the new 5888 is Part 90 approved. My question is will it allow you to TX in the wide mode on 154.5525 freq? Does it look like it defaults to narrow band in the commercial frequency range?
> > >
> > > Also is the radio locked and software is needed to unlock the radio per the FCC regulations?
> > >
> >
> >
>

1053. Mike's (another dealer)

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 14:13:35 UTC
From: aj4vs
Topic: 1053 Message: 1053

Just an FYI

Mike at Mike's Electronics in FL has the radios in stock. I stopped by his store last week to check out the radio. He didn't give me the exact #, but he says he does have several in stock.

This is his contact info from his website (www.mikeselectronicsfl.com)

1069 NW 53 STREET, FT. LAUDERDALE, FL. 33309
PH: 954-491-7110 FX:954-491-7011
TOLL FREE 800-427-3066 mspivak@...

I have no affiliation other than a loyal and satisfied customer of Mike's for many years. I just wanted to share the info with you all since it seems Ed might be overwhelmed with orders lately causing a bit of a supply chain bottle-neck effect.

73
Singh, AJ4VS

1054. Re: [Anytone_AT-588UV] Re: FCC Part 90

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 16:20:26 UTC
From: donritchie
Topic: 1047 Message: 1054

However, you should note that GMRS is part 95 NOT part 90

On 2/5/2013 8:53 AM, jwheatleyus wrote:
>
> No mods necessary.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>, "Km3w.rpt" wrote:
> >
> > I just got my anytone 588 in the mail today. Now....
> Since its part 90 accepted, can I. Just program my GMRS
> freqs in addtion to my ham freqs, or do I need to make a
> mod inside? Haven't had a chance to open box yet to take a
> look.
> >
> > De KM3W/WPWN390
> >
> > Sent from my iPhone
> >
> > On Feb 4, 2013, at 19:36, "jwheatleyus" wrote:
> >
> > > I won't comment on "FCC Regulations" but my AnyTone
> has a FCC ID Sticker that indicates it is legal for Part
> 90 operation and I use it regularly for Part 90 as well as
> Amateur frequencies. Just like my fleet of Motorola and
> Kenwood HTs and Mobiles, each channel must be programmed
> as Narrow or 12.5KHz for Part 90 Channels. It is possible
> to improperly program the AnyTone, Motorola, or Kenwood
> radios as Wideband. It is up to the user to ensure that
> the radio is programmed Narrow for Part 90 channels. None
> of my radios 'Default' to Narrow in the Commercial
> frequency range- all must be properly programmed.
> > > The AnyTone is not 'Locked'- it can be changed via the
> front panel controls.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>, "w6bre" wrote:
> > > >
> > > > I understand that the new 5888 is Part 90 approved.
> My question is will it allow you to TX in the wide mode on
> 154.5525 freq? Does it look like it defaults to narrow

> band in the commercial frequency range?
> > > >
> > > > Also is the radio locked and software is needed to
> unlock the radio per the FCC regulations?
> > > >
> > >
> > >
> >
>
>

--
quote from NRA's Wayne LaPierre
"The only thing that stops a bad guy with a gun
is a good guy with a gun."

1055. Re: [Anytone_AT-588UV] FCC Part 90

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 18:39:55 UTC
From: Milton Hywatt
Topic: 1047 Message: 1055

FCC mandated in 2013 transmission in business
and public service bands have a channel spacing
of no more than 12.5 khz. This radio is equipped
for channel spacing of 25/20/12.5 khz. If you hold
the proper license for those bands it will be legal
for you to use the radio on whatever frequency
outside the amateur band your license covers provided
the radio is set to 12.5 khz. You could even use it
inside the ham band at 12.5 khz but it's not mandated
by the FCC and might have undesirable affects with
repeater or simplex operation.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w6bre <kmirabella3150@roadrunner.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 4, 2013 7:18 PM
Subject: [Anytone_AT-588UV] FCC Part 90

I understand that the new 5888 is Part 90 approved. My question is will it allow you to TX in the wide mode on 154.5525 freq? Does it look like it defaults to narrow band in the commercial frequency range?

Also is the radio locked and software is needed to unlock the radio per the FCC regulations?

1056. Re: [Anytone_AT-588UV] radio mounted

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 18:50:53 UTC
From: Milton Hywatt
Topic: 1045 Message: 1056

I have the standard 2003 radio in my Tahoe. It's a fairly good sized unit with both CD and cassette. But all the warning chimes go through its amplifier. I had a mobile audio place tap an output to turn on and off my subwoofer and give it some audio from the radio. I was going to go originally with a decent Pioneer 50 x 4 watts, in dash DVD and about the same size as the GM unit but I would have lost the warning rings. After replacing the 4 factory speakers I found the GM was actually pretty decent sounding along with a 300 watt 12" sub in the very back. And I don't like it so loud that the body outside buzzes. Plus I had at the time an 8" stand alone DVD player that those seated in the rear could watch.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 4, 2013 7:41 PM
Subject: RE: [Anytone_AT-588UV] radio mounted

I chose to go “cheap” with the lesser GM interface and so yes I lost the “chime”
You can spend more and get the interface that gives you the keys/door open/turn signal still on/ still working

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Monday, February 4, 2013 4:59 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] radio mounted

That's nearly the same way I had my Icom 706 mounted. I built a stand to bolt into the console of my Tahoe and then bolt to the head bracket. Almost in identical location as yours. Didn't have the GRE scanner but I have one now. However no room for the stock radio and CD player. I guess that's why you replaced it also with a Kenwood. Did you loose your door open pinging sounds to alert you if you left keys in the ignition or didn't shut the lights off? That was my one drawback about a OEM replacement stereo and mounting the 706 under it in the dash.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From:Cris <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Monday, February 4, 2013 5:12 PM
Subject: [Anytone_AT-588UV] radio mounted

I've added a photo to the group photo section here
http://groups.yahoo.com/group/Anytone_AT-588UV/photos/album/1361681581/pic/list

This is my 2011 Chevy Impala. This is not intended to be permanent...waiting to see what Anytone comes up with.

This is a Bracketron Universal Cell phone on a gooseneck suction cup mount. Used a adhesive disk on the plastic console for the suction cup.
Pulled off the side "holders" and turned it around. Using the Radio Shack "super lock" strips to secure it to the base. Yes that is GRE PSR-600 mounted in the dash under the Kenwood stereo.

Any and all feedback is welcome

Regards
Cris
Belleville, IL

1057. Home Channel

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 20:30:06 UTC
From: Eugene
Topic: 1057 Message: 1057

I have played with the radio and the software. I can not find where to set the home channel. Does anyone know how to do it? The hyper channels do work but the home channel does not.

1058. Re: [Anytone_AT-588UV] Home Channel

Yahoo group: Anytone_AT-588UV
Date: 2013-02-05 23:44:33 UTC
From: Milton Hywatt
Topic: 1057 Message: 1058

As of 2/05/2013 there hasn't been a solution on how to save edited home channels. It may be an undocumented function to save or it may simply be you cannot save a home channel edit. Maybe some day someone will stumble upon the correct procedure?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Eugene <gkremzier@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 5, 2013 3:30 PM
Subject: [Anytone_AT-588UV] Home Channel

I have played with the radio and the software. I can not find where to set the home channel. Does anyone know how to do it? The hyper channels do work but the home channel does not.

1059. *.fre File Format

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 05:47:13 UTC
From: evh1001
Topic: 1059 Message: 1059

I've taken an initial stab at interpreting the file formats used in the QPS588UV_1.00 programming software. I haven't looked at the *.dat file, but the format of the *.fre is shown below. There's still a few unknown fields, and I'm sure there will be errors. But it's a starting point. I'll also upload a file called AT588UV_Exporter_1.0.0.zip that will export the basic fields to a CSV file so it can be loaded into Excel, Open Office, etc. and printed out.

```
typedef struct {
WORD recordNumber; //1=first record, 2=second record, etc
WORD unknown1;
WORD scanSkip; //0=Off,1=Skip,2=P Scan
CHAR receiveFreq[9];
CHAR transmitOffsetFreq[9]; // 000000000 if same frequency, 001000000 if 10Mhz above OR
below -- see ,
CHAR name[7];
WORD step; //0=2.5KHz .. 9=50KHz
WORD transmitOff; //0=No, transmit is not off,1=Yes, transmit is off
WORD reverse; // 0=not reversed,1=reversed
WORD channelSpacing; //0=25KHz, 1=20KHz, 2=12.5KHz
WORD reverse_DCS_Encode; //0=false,1=true
WORD reverse_DCS_Decode; //0=false,1=true
WORD unknown2;
WORD unknown3;
WORD offsetDirection; //0=TX and TX are the same freq,1=TX freq is below RX freq,2=TX freq
is above RX freq
WORD transmitPower; // 0=High,1=Middle1,2=Middle2,3=Low
WORD mode; //0=FM,1=AM
WORD unknown4;
WORD compander; //0=Off,1=On
WORD talkAround; //0=disabled,1=enabled
WORD CTCSS_DCS_Encode; // 0=Off,1=CTCSS,2=DCS,51=Define
WORD CTCSS_DCS_Decode; // 0=Off,1=CTCSS,2=DCS,51=Define
WORD dtmfSignalling; //0=M1,1=M2,15=M16
WORD CTCSS_Encode_Tone;
WORD CTCSS_Decode_Tone;
/*
0=62.5
1=67.0
2=69.3
...
50=254.1
51=Define
*/
WORD DCS_Encode_Tone;
WORD DCS_Decode_Tone;
```

```
/*
0=D000N
0=D000l
1=D001N
1=D001l
511=D001l
*/
WORD busyChannelLockout; //0=Off,1=Repeater,2=Busy
WORD PTTid; //0=Off,1=Begin,2=End,3=Begin and End
WORD squelchMode; //0=Carrier,1=CTCSS/DCS,2=OptionalSignalling,3=CTCSS/DCS AND
OptionalSignalling,
//4=CTCSS/DCS OR OptionalSignalling
WORD optionalSignalling; //0=Off,1=DTMF,2=2tone,3=5tone
WORD unknown5;
WORD unknown6;
WORD scrambler; //0=Off,1=1,...,9=9,10=Define1,11=Define2
WORD ctcssDefinedTone; // integer value * 10. eg: 1511 means 151.1
} CHANNEL;
```

1060. Face Bracket ....

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 14:30:47 UTC
From: advancedspec
Topic: 1060 Message: 1060

The Faceplate mounting brackets are now already enroute to us by DHL Air, & we expect delivery within trhe next 2 to 4 business days (Between This Fri-Tues)...
John
Advanced Specialties Inc.

1061. .FRE file reader

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 17:09:30 UTC
From: David Westbrook
Topic: 1061 Message: 1061

Based on the nice work by evh1001 (i don't have a name or call for proper credit), I started a web utility:
http://dwestbrook.net/projects/ham/anytone/qps588uv.cgi
That will display a .FRE file in a HTML table.

it's just quick-n-dirty so far ... I'll add a .csv (of both the raw and the print-friendly values) export soon, and possibly a nice printable PDF.
Will post source code (perl) as well.

Anything that shows up in red means I still need a definition for ... I know that these are missing/incomplete:
step
CTCSS_Encode_Tone
CTCSS_Decode_Tone
DCS_Encode_Tone
DCS_Decode_Tone
Anyone have the full list of values for each handy for me to paste in?
Otherwise I think i've got everything that evh1001 listed ...

thanks,
--david
kj4izw

1062. Re: [Anytone_AT-588UV] .FRE file reader

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 18:37:07 UTC
From: Milton Hywatt
Topic: 1061 Message: 1062

Aren't channel data and set menu data stored in seperate files?
I know the software creates two files a DAT file and since
I have looked for a week or so I forget the other. Is it FRE ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 6, 2013 12:09 PM
Subject: [Anytone_AT-588UV] .FRE file reader

Based on the nice work by evh1001 (i don't have a name or call for proper credit), I started a web utility:
  http://dwestbrook.net/projects/ham/anytone/qps588uv.cgi

That will display a .FRE file in a HTML table.

it's just quick-n-dirty so far ... I'll add a .csv (of both the raw and the print-friendly values) export soon, and possibly a nice printable PDF. Will post source code (perl) as well.

Anything that shows up in red means I still need a definition for ... I know that these are missing/incomplete:
  step
  CTCSS_Encode_Tone
  CTCSS_Decode_Tone
  DCS_Encode_Tone
  DCS_Decode_Tone
Anyone have the full list of values for each handy for me to paste in?
Otherwise I think i've got everything that evh1001 listed ...

thanks,
--david
kj4izw

1063. Re: [Anytone_AT-588UV] .FRE file reader

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 18:58:01 UTC
From: Ed Vander Hoek
Topic: 1061 Message: 1063

The *.fre file only contains the channels listed under "Normal CH. Edit"
in the programming software. Everything else is stored in the *.dat file.

On 06/02/2013 10:37, Milton Hywatt wrote:
> Aren't channel data and set menu data stored in seperate files?
> I know the software creates two files a DAT file and since
> I have looked for a week or so I forget the other. Is it FRE ?
>

1064. Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 19:07:58 UTC
From: wa4vrv
Topic: 949 Message: 1064

I ordered my rig on November 28th and got notification yesterday that it was shipped. Awaiting to actually get my hands on it and install it. I sure hope the problems that were identified have been corrected.

de Jay, WA4VRV

1065. Re: [Anytone_AT-588UV] .FRE file reader

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 19:24:33 UTC
From: Milton Hywatt
Topic: 1061 Message: 1065

Ah ok I thought it was something like that
but the other way around since the .dat file
is larger.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ed Vander Hoek <evh1001@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 6, 2013 1:58 PM
Subject: Re: [Anytone_AT-588UV] .FRE file reader

The *.fre file only contains the channels listed under "Normal CH. Edit" in the programming software. Everything else is stored in the *.dat file.

On 06/02/2013 10:37, Milton Hywatt wrote:

>Aren't channel data and set menu data stored in seperate files?
>I know the software creates two files a DAT file and since
>I have looked for a week or so I forget the other. Is it FRE ?
>

1066. Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 19:25:47 UTC
From: Al Chovanetz
Topic: 949 Message: 1066

Got mine a few days ago. Everything works great.
Al

Sent from my iPhone

1067. Head Brakets and Other Accessories Available @ importcommunications.com

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 20:42:55 UTC
From: Milton Hywatt
Topic: 1067 Message: 1067

Ed just advises me he has the remote mounting head brackets in stock along with some other accessories. Check it out at:

importcommunications.com

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1068. RE: [Anytone_AT-588UV] Head Brakets and Other Accessories Available @ importcommunications.com

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 21:01:03 UTC
From: Cris Hanna
Topic: 1067 Message: 1068

Just ordered my remote head mounting bracket :)

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Wednesday, February 6, 2013 2:43 PM
To: A Nytone
Subject: [Anytone_AT-588UV] Head Brakets and Other Accessories Available @ importcommunications.com

Ed just advises me he has the remote mounting head brackets in stock

along with some other accessories. Check it out at:

importcommunications.com

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1069. Re: [Anytone_AT-588UV] Head Brakets and Other Accessories Available @ importcommunications.com

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 21:03:59 UTC
From: Milton Hywatt
Topic: 1067 Message: 1069

Looks like I misspelled Bracket, oh well I need to start proofreading.
Funny thing the spell checker didn't bark because there isn't a word
braket.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Cris Hanna <crishanna@mindspring.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 6, 2013 4:01 PM
Subject: RE: [Anytone_AT-588UV] Head Brakets and Other Accessories Available @
importcommunications.com

Just ordered my remote head mounting bracket J

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Milton Hywatt
Sent: Wednesday, February 6, 2013 2:43 PM
To: A Nytone
Subject: [Anytone_AT-588UV] Head Brakets and Other Accessories Available @
importcommunications.com

Ed just advises me he has the remote mounting head brackets in stock
along with some other accessories. Check it out at:

importcommunications.com

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1070. anytone problem

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 21:26:25 UTC
From: ConnorH
Topic: 1070 Message: 1070

when i first hooked up the mic to the anytone it seemed to be working. then i hooked it up to my computer and it couldnt read the com port. restarted computer and still no go. hooked mic back up powered it on again. now when i have the mic plugged in and i turn it on about 3 seconds later the radio shuts off. remove mic turn on radio it stays on

1071. RE: [Anytone_AT-588UV] anytone problem

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 21:32:13 UTC
From: Cris Hanna
Topic: 1070 Message: 1071

Where did you get your radio from?

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ConnorH
Sent: Wednesday, February 6, 2013 3:26 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] anytone problem

when i first hooked up the mic to the anytone it seemed to be working. then i hooked it up to my computer and it couldnt read the com port. restarted computer and still no go. hooked mic back up powered it on again. now when i have the mic plugged in and i turn it on about 3 seconds later the radio shuts off. remove mic turn on radio it stays on

1072. Re: [Anytone_AT-588UV] anytone problem

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 21:38:51 UTC
From: Milton Hywatt
Topic: 1070 Message: 1072

Nothing you can do besides a factory reset
with the mic unplugged. Hold SET while powering
the radio on, insert mic and see what happens.
If the radio shuts off, contact the dealer and explain
what the problem was and what was done prior to
the problem. You'll probably get an RMA and
ship the radio back for the dealer to decide what to
do to it. There is a slight possibility the attempted
read by the computer corrupted the working memory
and a factory reset might cure that. I think you will
find in the manual it says don't turn the radio off and
on with the USB cable plugged in. Now if this is an
indication that you can corrupt the memory I don't
know. I know the firmware can't be touched by the
programming cable. Let us know what you find after
resetting the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ConnorH <chevroletisbetter2004@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 6, 2013 4:26 PM
Subject: [Anytone_AT-588UV] anytone problem

when i first hooked up the mic to the anytone it seemed to be working. then i hooked it up to my computer and it couldnt read the com port. restarted computer and still no go. hooked mic back up powered it on again. now when i have the mic plugged in and i turn it on about 3 seconds later the radio shuts off. remove mic turn on radio it stays on

1073. Re: [Anytone_AT-588UV] Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-06 22:39:56 UTC
From: david paulino
Topic: 949 Message: 1073

If your'e lucky..I am still leery of making the plunge

From: wa4vrv <wa4vrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 6, 2013 11:07 AM
Subject: [Anytone_AT-588UV] Re: My radio is on it's way!

I ordered my rig on November 28th and got notification yesterday that it was shipped. Awaiting to actually get my hands on it and install it. I sure hope the problems that were identified have been corrected.

de Jay, WA4VRV

1074. Re: [Anytone_AT-588UV] Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 00:06:06 UTC
From: Milton Hywatt
Topic: 949 Message: 1074

If you are after a radio that you need basic funtionality
and aren't interested in a lot of bells and whistles, the
AT5888UV is a great choice. As in any extremely complex
electronic device it has its set of growing pains. And trust me
I know of every one so far. But I own two radios and any
glitch or quirk I've been able to find a way to work around
them. I also own a Yaesu FT8900R quad band mobile.
Similar in setup to the AT5888UV, it also has some glitches.
And I paid twice the money for the Yaesu because it is a
famous brand name. It's my feeling you will never get away
discovering oddities of these multi-band dual receive radios.
Problems are inherent in the design but minimized of a period
of time. I think the AT588UV is very much well worth the money.
I think the price as actually dropped. And the factory is paying
close attention to the feedback from dealers and advanced customers
like myself. They know I have very advanced communications
diagnostic equipment at my disposal and I've sent videos to them
illustrating different hiccups the radios have. I can't say there are
any better Chinese radios out there. But I can say there are worse.
But as a whole the Chinese do know their stuff. The shop I have
access to their test gear sells a Chinese radio that does digital APCO-25
and another that does the TDMA 6.25 khz protocol from Motorola,
forget what it's called. They also do DMR well. HYT / Hytera is the brand.

Anyway to get back on track, the Hyteras sell well here. All the guys
at the shop like them. And since the owner of the shop has been a friend
going on 25 years I'd take his advice in Chinese made gear. I showed
him the AT5888UV when I was running it through an analyzer. He
seemed to be impressed about everything except the mic jack being
on the side. So it's not really about luck unless you were unlucky to
receive a radio that slipped by QC with a problem which is what a
warranty is for. Just my two cents...

Milt
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: david paulino <djpaulino@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, February 6, 2013 5:39 PM
Subject: Re: [Anytone_AT-588UV] Re: My radio is on it's way!

If your'e lucky..I am still leery of making the plunge

From: wa4vrv <wa4vrv@...>

To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 6, 2013 11:07 AM
Subject: [Anytone_AT-588UV] Re: My radio is on it's way!

I ordered my rig on November 28th and got notification yesterday that it was shipped. Awaiting to actually get my hands on it and install it. I sure hope the problems that were identified have been corrected.

de Jay, WA4VRV

1075. Re: [Anytone_AT-588UV] Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 13:28:03 UTC
From: George Dunagin
Topic: 949 Message: 1075

Greetings all,
I agree with Milt, not having the test equipment but still with 32 years of hamming I can say the Anytone does a tough job well. Multi-band VHF-UHF equipment has it's quirks no matter what the brand. But if you are looking for a radio that had a hot receive and transmit, this one is hard to beat. If you expect a "perfect" radio, well as in life there is no such animal, either single or dual band. It does not matter if you pay $50.00 or $5,000.00 for it.
If you look at the reviews of ANY radio you will see quirks. Just google any radio and add the word "problems" you may be surprised. Yes, even the $10,000.00 + radios. Nothing is perfect.
I guess the short of it is that I like the radio:) I can hear and hit repeaters that are truly on the fringe (100+ miles out) and one thing I really like is I can hear a few that I can't hit. That goes to the old adage "you can't work em if you can't hear em" which is why I design and build my own antennas, hihi.
There are so many variables in VHF/UHF work antenna, coax, height, things in the way, gain, loss, take off angle, and conditions. You can take identical radios, coax, antenna, and mount the antennas side by side and you will often get a different response. Then move the antenna 10 feet in any direction, up, down, left right, and still get different results.
All of the above adds to the wonder or frustration (depends on how you see it) of ham radio. The idea is to make sure YOU are happy with the results (within reason, of course).
If one has a J-Pole at 30 feet and his friend has a 15 element beam on a 100 ft tower the results will probably be different, hihi. But if that same ham has a Moxon or 2-3 element beam and lives on a slight rise, well the difference will or can be much less.
Some may say this is far off topic...but it's not. The gist is that all radios have "quirks" and the radio in and of itself is not a system. Add all of the rest antenna, gain, height, terrain, coax and you have a better idea of a radio system.
Now add to this people like Milt and Ed and those who are in the group here trying to improve and share all of the info for the good of the users of the radio and that is a fine situation:) This makes it a win-win situation. This is my humble opinion.

--- On Thu, 2/7/13, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@yahoo.com>
Subject: Re: [Anytone_AT-588UV] Re: My radio is on it's way!
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Thursday, February 7, 2013, 12:06 AM

If you are after a radio that you need basic funtionalityand aren't interested in a lot of bells and whistles, theAT5888UV is a great choice. As in any extremely complexelectronic device it has its set of growing pains. And trust meI know of every one so far. But I own two radios and anyglitch or quirk I've been able to find a way to work aroundthem. I also own a Yaesu FT8900R quad band mobile. Similar in setup to the AT5888UV, it also has some glitches. And I paid twice the money for the Yaesu because it is a famous brand name. It's my feeling you will never get awaydiscovering oddities of these multi-band dual receive radios.Problems are inherent in the design but minimized of a periodof time. I think the AT588UV is very much well worth the money.I think the price as actually dropped. And the

factory is paying close attention to the feedback from dealers and advanced customerslike myself. They know I have very advanced
communications diagnostic equipment at my disposal and I've sent videos to themillustrating different hiccups the radios have. I can't say there areany better Chinese radios out there. But I can say there are worse.But as a whole the Chinese do know their stuff. The shop I have access to their test gear sells a Chinese radio that does digital APCO-25and another that does the
TDMA 6.25 khz protocol from Motorola,forget what it's called. They also do DMR well. HYT / Hytera is the brand.
Anyway to get back on track, the Hyteras sell well here. All the guysat the shop like them. And since the owner of the shop has been a friendgoing on 25 years I'd take his advice in Chinese made gear. I showedhim the AT5888UV when I was running it through an analyzer.
He seemed to be impressed about everything except the mic jack beingon the side. So it's not really about luck unless you were unlucky toreceive a radio that slipped by QC with a problem which is what a warranty is for. Just my two cents...
MiltSent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: david paulino <djpaulino@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, February 6, 2013 5:39 PM
Subject: Re: [Anytone_AT-588UV] Re: My radio is on it's way!

If your'e lucky..I am still leery of making the plunge
From: wa4vrv <wa4vrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 6, 2013 11:07 AM
Subject: [Anytone_AT-588UV]
Re: My radio is on it's
way!

I ordered my rig on November 28th and got notification yesterday that it was shipped. Awaiting to actually get my hands on it and install it. I sure hope the problems that were identified have been corrected.

de Jay, WA4VRV

1076. Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 14:23:36 UTC
From: jarsmember
Topic: 1076 Message: 1076

I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.

1077. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 14:53:16 UTC
From: jwheatleyus
Topic: 1076 Message: 1077

The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
JohnW
W5jhw

--- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
>
> I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
>

1078. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 15:05:35 UTC
From: jarsmember
Topic: 1076 Message: 1078

The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> JohnW
> W5jhw
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> >
> > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
> >
>

1079. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 15:39:24 UTC
From: jwheatleyus
Topic: 1076 Message: 1079

Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
You might have to go back to the radio that worked. Some problems are not worth fighting.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
>
> The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> >
> > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> > JohnW
> > W5jhw
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > >
> > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
> > >
> >
>

1080. US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 15:51:28 UTC
From: Sball97009
Topic: 1080 Message: 1080

I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.

My questions are,

Is there a newer version of the software that recognizes the narrow band frequencies?

I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1081. Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 16:02:12 UTC
From: jwheatleyus
Topic: 1080 Message: 1081

I tried 155.79750 in my Ver 1.0.0 software and it works- no problem.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Sball97009" wrote:
>
> I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.
>
> My questions are,
>
> Is there a newer version of the software that recognizes the narrow band frequencies?
>
> I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,
>
> Will the radio accept these frequencies by programming them directly into the radio?
>
> Any help would is greatly appreciated.
> Scott
>

1082. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 16:06:11 UTC
From: Scott
Topic: 1080 Message: 1082

Hmmmm OK thanks. I must need another copy of the software for some reason. Thank you for the quick response.
Scott

-----Original Message-----
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Feb 7, 2013 8:02 am
Subject: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

I tried 155.79750 in my Ver 1.0.0 software and it works- no problem.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Sball97009" wrote:
>
> I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.
>
> My questions are,
>
> Is there a newer version of the software that recognizes the narrow band frequencies?
>
> I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,
>
> Will the radio accept these frequencies by programming them directly into the radio?
>
> Any help would is greatly appreciated.
> Scott
>

1083. Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 17:36:24 UTC
From: k8pjb
Topic: 949 Message: 1083

W-H-O-O-P-E-E! mine is here. Just like Christmas mornning aroound here.

--- In Anytone_AT-588UV@yahoogroups.com, Al Chovanetz wrote:
>
> Got mine a few days ago. Everything works great.
> Al
>
> Sent from my iPhone
>

1084. Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 18:36:26 UTC
From: Milton Hywatt
Topic: 1080 Message: 1084

I'll give it a try soon using the QSP5888UV 1.0 software
but something tells me that this might be a channel step issue
especially if others can program that frequency while you can't.
You might try a smaller channel step than you currently have set.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Sball97009 <SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:51 AM
Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question

I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.

My questions are,

Is there a newer version of the software that recognizes the narrow band frequencies?

I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1085. Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 18:55:14 UTC
From: sball7922@aol.com
Topic: 1080 Message: 1085

Thanks but it is set at its lowest setting already. Will keep trying.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt <mhywattt@yahoo.com>
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I'll give it a try soon using the QSP5888UV 1.0 software
but something tells me that this might be a channel step issue
especially if others can program that frequency while you can't.
You might try a smaller channel step than you currently have set.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Sball97009 <SBALL7922@aol.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:51 AM
Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question

I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.

My questions are,

Is there a newer version of the software that recognizes the narrow band frequencies?

I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1086. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 19:21:25 UTC
From: jarsmember
Topic: 1076 Message: 1086

I already have a filter in line. I am using the long remote head cable that came with the radio.

Everything is the same as the radio I took out and put this one in its place.
--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> You might have to go back to the radio that worked. Some problems are not worth fighting.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> >
> > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> > >
> > > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> > > JohnW
> > > W5jhw
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > > >
> > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
> > > >
> > >
> >
>

1087. Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 19:33:33 UTC
From: Milton Hywatt
Topic: 1080 Message: 1087

I opened the software, read the radio, went to the MORE cell
and double clicked on it. In there I was able to type in
155.7975 for both TX and RX. When I closed the box
it then appeared in the main channels box. Channel step
was 2.5 khz. I wrote the file to the radio and 155.7975
appeared behind my previous last main channel. So if
you are not doing it this way give it a try. If you are then
I'm baffled and that doesn't happen regularly :=)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "sball7922@..." <SBALL7922@aol.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 1:55 PM
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Thanks but it is set at its lowest setting already. Will keep trying.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@...>
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I'll give it a try soon using the QSP5888UV 1.0 software
but something tells me that this might be a channel step issue
especially if others can program that frequency while you can't.
You might try a smaller channel step than you currently have set.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Sball97009 SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:51 AM
Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question

I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band
frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz
will default to 155.79500 Mhz.

My questions are,

Is there a newer version of the software that recognizes the narrow band frequencies?

I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1088. Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 19:40:08 UTC
From: sball7922@aol.com
Topic: 1080 Message: 1088

Just tried it and got same result. Still defaulting to 155.79500
Thank you anyway.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt <mhywattt@yahoo.com>
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I opened the software, read the radio, went to the MORE cell
and double clicked on it. In there I was able to type in
155.7975 for both TX and RX. When I closed the box
it then appeared in the main channels box. Channel step
was 2.5 khz. I wrote the file to the radio and 155.7975
appeared behind my previous last main channel. So if
you are not doing it this way give it a try. If you are then
I'm baffled and that doesn't happen regularly :=)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: "sball7922@aol.com" <SBALL7922@aol.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 1:55 PM
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Thanks but it is set at its lowest setting already. Will keep trying.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@yahoo.com>
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I'll give it a try soon using the QSP5888UV 1.0 software
but something tells me that this might be a channel step issue
especially if others can program that frequency while you can't.
You might try a smaller channel step than you currently have set.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Sball97009 SBALL7922@aol.com>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Thursday, February 7, 2013 10:51 AM
Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question

I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.

My questions are,

Is there a newer version of the software that recognizes the narrow band frequencies?

I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1089. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 19:41:54 UTC
From: Milton Hywatt
Topic: 1076 Message: 1089

You might try some toroid chokes to decouple
the radio from the dc source right where you
have your power cable attached. One toroid
there, one at the cable plug, one toroid at each
end of the remote cable. You can search Google
for instructions of what size toroids you need
and how many wraps around them. I've heard
people using them to isolate this and that but never
did write down or make not of the exact specifications.
One recent case was an Alinco DX-SR8T 100 watt
all mode HF transceiver that had a detachable head.
I happen to own one of those by the way, nice rig.
One gentleman was getting feedback on SSB through
the microphone causing a squeal. He put toroids on
both ends of the remote mount cable solved the squeal.
I don't recall what the specifications were and they may
be irrelevant to your unique situation. I've got a couple
friends who own an operate a commercial radio sales
and service facility so I may ask them if they have ever
run into this situation.

Milt.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jarsmember <jarsmember@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 2:21 PM
Subject: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

I already have a filter in line. I am using the long remote head cable that came with the radio.

Everything is the same as the radio I took out and put this one in its place.
--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> You might have to go back to the radio that worked. Some problems are not worth fighting.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> >

> > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> > >
> > > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> > > JohnW
> > > W5jhw
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> > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > > >
> > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
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>

1090. Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 19:44:28 UTC
From: Milton Hywatt
Topic: 1080 Message: 1090

Well jeeez! Wonder what the hell could be different?
Guess I'll try it later and change the step and see if I can
recreate your situation.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "sball7922@..." <SBALL7922@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 2:40 PM
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Just tried it and got same result. Still defaulting to 155.79500
Thank you anyway.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@...>
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I opened the software, read the radio, went to the MORE cell
and double clicked on it. In there I was able to type in
155.7975 for both TX and RX. When I closed the box
it then appeared in the main channels box. Channel step
was 2.5 khz. I wrote the file to the radio and 155.7975
appeared behind my previous last main channel. So if
you are not doing it this way give it a try. If you are then
I'm baffled and that doesn't happen regularly :=)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: "sball7922@..." SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 1:55 PM
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Thanks but it is set at its lowest setting already. Will keep trying.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@...>
Sent: February 7, 2013 2/7/13

To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I'll give it a try soon using the QSP5888UV 1.0 software
but something tells me that this might be a channel step issue
especially if others can program that frequency while you can't.
You might try a smaller channel step than you currently have set.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Sball97009 SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:51 AM
Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question

I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.

My questions are,

Is there a newer version of the software that recognizes the narrow band frequencies?

I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1091. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 20:06:21 UTC
From: Milton Hywatt
Topic: 1076 Message: 1091

I want you to answer this question. Do you have a
computer readout of your milage and that's what
you are looking at to see the milage drop?

If so the radio could be merely interfering with the
readout alone and not actually the fuel consumption.

I'd have a better time believing that than a real drop
in the milage per tank of fuel. Especially if you don't
notice a change in the way the vehicle runs like a drop
in performance, change in idle etc...

I've sent some email off to my friend, an extra class ham
who holds a commercial radio license and operates 3 repeaters
at his home. He also works for a commercial radio reseller
and service company as a consultant. I asked him if he's ever
encounter a situation like this and what he might do to isolate
the radio from the electrical system.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jarsmember <jarsmember@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 2:21 PM
Subject: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

I already have a filter in line. I am using the long remote head cable that came with the radio.

Everything is the same as the radio I took out and put this one in its place.
--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> You might have to go back to the radio that worked. Some problems are not worth fighting.
> JohnW
> W5JHW
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> --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> >
> > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:

> > >
> > > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> > > JohnW
> > > W5jhw
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > > >
> > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
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>

1092. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 20:09:02 UTC
From: Michael Callam
Topic: 1076 Message: 1092

Before I switched to this radio, I was getting 28.7 mpg per computer readout with the other radio on VHF & UHF. After installing the Anytone, per the computer readout, the mpg is 25.8 mpg.

On Feb 7, 2013, at 15:06, Milton Hywatt <mhywattt@...> wrote:

> I want you to answer this question. Do you have a
> computer readout of your milage and that's what
> you are looking at to see the milage drop?
>
> If so the radio could be merely interfering with the
> readout alone and not actually the fuel consumption.
>
> I'd have a better time believing that than a real drop
> in the milage per tank of fuel. Especially if you don't
> notice a change in the way the vehicle runs like a drop
> in performance, change in idle etc...
>
> I've sent some email off to my friend, an extra class ham
> who holds a commercial radio license and operates 3 repeaters
> at his home. He also works for a commercial radio reseller
> and service company as a consultant. I asked him if he's ever
> encounter a situation like this and what he might do to isolate
> the radio from the electrical system.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: jarsmember <jarsmember@yahoo.com>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, February 7, 2013 2:21 PM
> Subject: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle
>
>
>
> I already have a filter in line. I am using the long remote head cable that came with the radio.
>
> Everything is the same as the radio I took out and put this one in its place.
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> >
> > Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> > You might have to go back to the radio that worked. Some problems are not worth fighting.

> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > >
> > > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> > > >
> > > > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> > > > JohnW
> > > > W5jhw
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > > > >
> > > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
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1093. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 20:10:32 UTC
From: Michael Callam
Topic: 1076 Message: 1093

Also, I have been checking mpg by calculating mpg using mileage on the odometer and the gallons at the pump. Both give the same results

On Feb 7, 2013, at 15:06, Milton Hywatt <mhywattt@...> wrote:

> I want you to answer this question. Do you have a
> computer readout of your milage and that's what
> you are looking at to see the milage drop?
>
> If so the radio could be merely interfering with the
> readout alone and not actually the fuel consumption.
>
> I'd have a better time believing that than a real drop
> in the milage per tank of fuel. Especially if you don't
> notice a change in the way the vehicle runs like a drop
> in performance, change in idle etc...
>
> I've sent some email off to my friend, an extra class ham
> who holds a commercial radio license and operates 3 repeaters
> at his home. He also works for a commercial radio reseller
> and service company as a consultant. I asked him if he's ever
> encounter a situation like this and what he might do to isolate
> the radio from the electrical system.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: jarsmember <jarsmember@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, February 7, 2013 2:21 PM
> Subject: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle
>
>
>
> I already have a filter in line. I am using the long remote head cable that came with the radio.
>
> Everything is the same as the radio I took out and put this one in its place.
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> >
> > Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> > You might have to go back to the radio that worked. Some problems are not worth fighting.
> > JohnW

> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > >
> > > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
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> > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
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> > > > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> > > > JohnW
> > > > W5jhw
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> > > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > > > >
> > > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
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1094. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 20:19:15 UTC
From: jwheatleyus
Topic: 1076 Message: 1094

Does the problem change if you use the short head cable?- ie move the head to the radio. If so, maybe wrap the remote cable a few turns through a toroid.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
>
>
> I already have a filter in line. I am using the long remote head cable that came with the radio.
>
> Everything is the same as the radio I took out and put this one in its place.
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> >
> > Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
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> > JohnW
> > W5JHW
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> > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
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> > > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
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> > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
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> > > > JohnW
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> > > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
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> > > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
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1095. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 20:55:19 UTC
From: Milton Hywatt
Topic: 1076 Message: 1095

Not that I don't believe you I find it hard
to believe that the UHF receiver could generate
enough of whatever it's generating to increase
your fuel consumption without affecting the
performance of your vehicle or without causing
the computer to alert you somehow. I know the
hybrids have a pretty complete information center
so I would assume there would be some other indication
of a problem caused by the radio. Anyway, toroid yourself
up, on everything except the mic. You might get lucky.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Michael Callam <jarsmember@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, February 7, 2013 3:10 PM
Subject: Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Also, I have been checking mpg by calculating mpg using mileage on the odometer and the gallons at the pump. Both give the same results

On Feb 7, 2013, at 15:06, Milton Hywatt <mhywattt@...> wrote:

>I want you to answer this question. Do you have a
>computer readout of your milage and that's what
>you are looking at to see the milage drop?
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>If so the radio could be merely interfering with the
>readout alone and not actually the fuel consumption.
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>I'd have a better time believing that than a real drop
>in the milage per tank of fuel. Especially if you don't
>notice a change in the way the vehicle runs like a drop
>in performance, change in idle etc...
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>I've sent some email off to my friend, an extra class ham
>who holds a commercial radio license and operates 3 repeaters
>at his home. He also works for a commercial radio reseller
>and service company as a consultant. I asked him if he's ever
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>the radio from the electrical system.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: jarsmember <jarsmember@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, February 7, 2013 2:21 PM
>Subject: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle
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1096. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 21:38:31 UTC
From: jarsmember
Topic: 1076 Message: 1096

I programmed the radio in the house and tried it there hooked to an outside antenna and still had the noise issue on UHF. In the vehicle, there is no other way to mount the radio than remote mount. I have tried locating the body of the radio in different locations with the same results.
--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> Does the problem change if you use the short head cable?- ie move the head to the radio. If so, maybe wrap the remote cable a few turns through a toroid.
> JohnW
> W5JHW
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> --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
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> > I already have a filter in line. I am using the long remote head cable that came with the radio.
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> > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
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> > > > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
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> > > > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage

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1097. RE: [Anytone_AT-588UV] US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 22:12:35 UTC
From: Cris Hanna
Topic: 1080 Message: 1097

Can you send a screen shot of that line where you are trying to enter that freq?

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of sball7922@...
Sent: Thursday, February 7, 2013 1:40 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Just tried it and got same result. Still defaulting to 155.79500
Thank you anyway.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@... <mailto:mhywattt%40yahoo.com> >
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I opened the software, read the radio, went to the MORE cell
and double clicked on it. In there I was able to type in
155.7975 for both TX and RX. When I closed the box
it then appeared in the main channels box. Channel step
was 2.5 khz. I wrote the file to the radio and 155.7975
appeared behind my previous last main channel. So if
you are not doing it this way give it a try. If you are then
I'm baffled and that doesn't happen regularly :=)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: "sball7922@... <mailto:sball7922%40aol.com> " SBALL7922@...
<mailto:SBALL7922%40aol.com> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>
Sent: Thursday, February 7, 2013 1:55 PM
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Thanks but it is set at its lowest setting already. Will keep trying.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@... <mailto:mhywattt%40yahoo.com> >
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I'll give it a try soon using the QSP5888UV 1.0 software
but something tells me that this might be a channel step issue
especially if others can program that frequency while you can't.
You might try a smaller channel step than you currently have set.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Sball97009 SBALL7922@... <mailto:SBALL7922%40aol.com> >
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV%40yahoogroups.com>
Sent: Thursday, February 7, 2013 10:51 AM
Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question

I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.

My questions are,

Is there a newer version of the software that recognizes the narrow band frequencies?

I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1098. Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-07 22:57:00 UTC
From: Milton Hywatt
Topic: 1080 Message: 1098

I maintain the OP is not allowing a 2.5khz channel step.
Subtract 7950 from 7975 what do you get? a 2.5 khz step.
If the software is set to anything besides a 2.5khz step how is
it going to come up with 7975? So like I mentioned use the
last cell on the main frequency list where you want to enter the
frequency. When you float your cursor over it you should
get a popup bubble saying More. Double click on that cell
and enter the frequency there along with a 2.5khz step.
This is not rocket science.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@mindspring.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 5:12 PM
Subject: RE: [Anytone_AT-588UV] US Narrow Band Frequency Question

Can you send a screen shot of that line where you are trying to enter that freq?

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of sball7922@...
Sent: Thursday, February 7, 2013 1:40 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Just tried it and got same result. Still defaulting to 155.79500
Thank you anyway.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@...>
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I opened the software, read the radio, went to the MORE cell
and double clicked on it. In there I was able to type in
155.7975 for both TX and RX. When I closed the box
it then appeared in the main channels box. Channel step
was 2.5 khz. I wrote the file to the radio and 155.7975
appeared behind my previous last main channel. So if
you are not doing it this way give it a try. If you are then
I'm baffled and that doesn't happen regularly :=)

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: "sball7922@..." SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 1:55 PM
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

Thanks but it is set at its lowest setting already. Will keep trying.

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@...>
Sent: February 7, 2013 2/7/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question

I'll give it a try soon using the QSP5888UV 1.0 software
but something tells me that this might be a channel step issue
especially if others can program that frequency while you can't.
You might try a smaller channel step than you currently have set.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Sball97009 SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:51 AM
Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question

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I have not tried to direct impute these frequencies into the radio yet by using the mic keypad so,

Will the radio accept these frequencies by programming them directly into the radio?

Any help would is greatly appreciated.
Scott

1099. Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 00:01:06 UTC
From: jwheatleyus
Topic: 1080 Message: 1099

My software allows entry of 155.7975 in the Normal Channel Edit, either Rx or Tx completely independently of the Step as it should. Step size is not used whenever you directly enter frequencies in the software- Step is used by the radio for Tuning click steps and for scanning steps.
I think you may have the wrong software version- sounds like you have software intended for a 5K Step radio. Suggest you uninstall and download the latest from
Importcommunications.com
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I maintain the OP is not allowing a 2.5khz channel step.Â
> Subtract 7950 from 7975 what do you get? a 2.5 khz step.Â
> If the software is set to anything besides a 2.5khz step how is
> it going to come up with 7975? So like I mentioned use theÂ
> last cell on the main frequency list where you want to enter theÂ
> frequency. When you float your cursor over it you shouldÂ
> get a popup bubble saying More. Double click on that cell
> and enter the frequency there along with a 2.5khz step.
> This is not rocket science.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Cris Hanna
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, February 7, 2013 5:12 PM
> Subject: RE: [Anytone_AT-588UV] US Narrow Band Frequency Question
>
>
> Â
> Can you send a screen shot of that line where you are trying to enter that freq?
> Â
> From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of sball7922@...
> Sent: Thursday, February 7, 2013 1:40 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> Â
> Just tried it and got same result. Still defaulting to 155.79500
> Thank you anyway.
>
> Sent from my Verizon Wireless Phone

>
> --- Original Message ---
>
> From: Milton Hywatt mhywattt@...>
> Sent: February 7, 2013 2/7/13
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
>
> Â
>
> I opened the software, read the radio, went to the MORE cell
> and double clicked on it. In there I was able to type inÂ
> 155.7975 for both TX and RX. When I closed the box
> it then appeared in the main channels box. Channel step
> was 2.5 khz. I wrote the file to the radio and 155.7975
> appeared behind my previous last main channel. So if
> you are not doing it this way give it a try. If you are then
> I'm baffled and that doesn't happen regularly :=)
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: "sball7922@..." SBALL7922@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, February 7, 2013 1:55 PM
> Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
>
>
>
> Â
> Thanks but it is set at its lowest setting already. Will keep trying.
>
> Sent from my Verizon Wireless Phone
>
> --- Original Message ---
>
> From: Milton Hywatt mhywattt@...>
> Sent: February 7, 2013 2/7/13
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
>
> Â
>
> I'll give it a try soon using the QSP5888UV 1.0 software
> but something tells me that this might be a channel step issue
> especially if others can program that frequency while you can't.
> You might try a smaller channel step than you currently have set.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>
> From: Sball97009 SBALL7922@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, February 7, 2013 10:51 AM
> Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.

1100. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 00:07:40 UTC
From: jwheatleyus
Topic: 1076 Message: 1100

Maybe defective radio??
JohnW
W5JHW

--- In Anytone_AT-588UV@...m, "jarsmember" wrote:
>
>
> I programmed the radio in the house and tried it there hooked to an outside antenna and still had the noise issue on UHF. In the vehicle, there is no other way to mount the radio than remote mount. I have tried locating the body of the radio in different locations with the same results.
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> >
> > Does the problem change if you use the short head cable?- ie move the head to the radio. If so, maybe wrap the remote cable a few turns through a toroid.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > >
> > >
> > > I already have a filter in line. I am using the long remote head cable that came with the radio.
> > >
> > > Everything is the same as the radio I took out and put this one in its place.
> > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> > > >
> > > > Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> > > > You might have to go back to the radio that worked. Some problems are not worth fighting.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > > > >
> > > > > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> > > > > >
> > > > > > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?

> > > > > > JohnW
> > > > > > W5jhw
> > > > > >
> > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> > > > > > >
> > > > > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
> > > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>

1101. Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 00:21:23 UTC
From: jwheatleyus
Topic: 1080 Message: 1101

Another thought- where did you purchase your radio? I see 588UVs on the internet with 5K Step- NOT 2.5K. If that is what you have, that is the answer. The software will know that 2.5K frequency increment is not available.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> My software allows entry of 155.7975 in the Normal Channel Edit, either Rx or Tx completely independently of the Step as it should. Step size is not used whenever you directly enter frequencies in the software- Step is used by the radio for Tuning click steps and for scanning steps.
> I think you may have the wrong software version- sounds like you have software intended for a 5K Step radio. Suggest you uninstall and download the latest from Importcommunications.com
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > I maintain the OP is not allowing a 2.5khz channel step.Â
> > Subtract 7950 from 7975 what do you get? a 2.5 khz step.Â
> > If the software is set to anything besides a 2.5khz step how is
> > it going to come up with 7975? So like I mentioned use theÂ
> > last cell on the main frequency list where you want to enter theÂ
> > frequency. When you float your cursor over it you shouldÂ
> > get a popup bubble saying More. Double click on that cell
> > and enter the frequency there along with a 2.5khz step.
> > This is not rocket science.Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Cris Hanna
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 5:12 PM
> > Subject: RE: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> >
> > Â
> > Can you send a screen shot of that line where you are trying to enter that freq?
> > Â
> > From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of sball7922@
> > Sent: Thursday, February 7, 2013 1:40 PM

> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> > Â
> > Â
> > Just tried it and got same result. Still defaulting to 155.79500
> > Thank you anyway.
> >
> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
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> >
> > I opened the software, read the radio, went to the MORE cell
> > and double clicked on it. In there I was able to type inÂ
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> > was 2.5 khz. I wrote the file to the radio and 155.7975
> > appeared behind my previous last main channel. So if
> > you are not doing it this way give it a try. If you are then
> > I'm baffled and that doesn't happen regularly :=)
> >
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > From: "sball7922@" SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 1:55 PM
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> >
> >
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> > Thanks but it is set at its lowest setting already. Will keep trying.
> >
> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > Â

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> > You might try a smaller channel step than you currently have set.
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> > From: Sball97009 SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 10:51 AM
> > Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question
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>

1102. Scanning After Power Off

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 00:53:53 UTC
From: Eugene
Topic: 1102 Message: 1102

If the radio is shutoff while in the scan mode is there any way to have the radio come back on in the scan mode? It would be nice if the radio would return to the previous state when it is powered on.

1103. Re: [Anytone_AT-588UV] Scanning After Power Off

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 01:17:54 UTC
From: Milton Hywatt
Topic: 1102 Message: 1103

I doubt it but I will see what I can do.

Milt, list owner, AT5888UV Guru.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Eugene <gkremzier@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 7:53 PM
Subject: [Anytone_AT-588UV] Scanning After Power Off

If the radio is shutoff while in the scan mode is there any way to have the radio come back on in the scan mode? It would be nice if the radio would return to the previous state when it is powered on.

1104. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 01:29:42 UTC
From: Milton Hywatt
Topic: 1080 Message: 1104

The AT_588UV software will not work with the newer
firmware equipped radios shipped as of January. If you
have the QSP5888UV software installed and it communicates
with the radio, my instructions I have posted several times
will work to garner the 2.5khz step. Otherwise there is a problem
with the computer or the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 7:01 PM
Subject: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

My software allows entry of 155.7975 in the Normal Channel Edit, either Rx or Tx completely independently of the Step as it should. Step size is not used whenever you directly enter frequencies in the software- Step is used by the radio for Tuning click steps and for scanning steps.
I think you may have the wrong software version- sounds like you have software intended for a 5K Step radio. Suggest you uninstall and download the latest from
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JohnW
W5JHW

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> Sent: Thursday, February 7, 2013 5:12 PM
> Subject: RE: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> Sent from my Verizon Wireless Phone
>
> --- Original Message ---
>
> From: Milton Hywatt mhywattt@...>
> Sent: February 7, 2013 2/7/13
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> --- Original Message ---
>

> From: Milton Hywatt mhywattt@...>
> Sent: February 7, 2013 2/7/13
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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1105. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 03:21:23 UTC
From: Scott
Topic: 1080 Message: 1105

The software shows 2.5 in the settings. Thank you

-----Original Message-----
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Feb 7, 2013 4:21 pm
Subject: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Another thought- where did you purchase your radio? I see 588UVs on the internet with 5K Step- NOT 2.5K. If that is what you have, that is the answer. The software will know that 2.5K frequency increment is not available.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
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> > Subtract 7950 from 7975 what do you get? a 2.5 khz step.Â
> > If the software is set to anything besides a 2.5khz step how is
> > it going to come up with 7975? So like I mentioned use theÂ
> > last cell on the main frequency list where you want to enter theÂ
> > frequency. When you float your cursor over it you shouldÂ
> > get a popup bubble saying More. Double click on that cell
> > and enter the frequency there along with a 2.5khz step.
> > This is not rocket science.Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Cris Hanna
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 5:12 PM
> > Subject: RE: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >

> >
> > Â
> > Can you send a screen shot of that line where you are trying to enter that freq?
> > Â
> > From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of sball7922@
> > Sent: Thursday, February 7, 2013 1:40 PM
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> > Â
> > Â
> > Just tried it and got same result. Still defaulting to 155.79500
> > Thank you anyway.
> >
> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> > Â
> >
> > I opened the software, read the radio, went to the MORE cell
> > and double clicked on it. In there I was able to type inÂ
> > 155.7975 for both TX and RX. When I closed the box
> > it then appeared in the main channels box. Channel step
> > was 2.5 khz. I wrote the file to the radio and 155.7975
> > appeared behind my previous last main channel. So if
> > you are not doing it this way give it a try. If you are then
> > I'm baffled and that doesn't happen regularly :=)
> >
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > From: "sball7922@" SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 1:55 PM
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > Thanks but it is set at its lowest setting already. Will keep trying.
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> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
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> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > I'll give it a try soon using the QSP5888UV 1.0 software
> > but something tells me that this might be a channel step issue
> > especially if others can program that frequency while you can't.
> > You might try a smaller channel step than you currently have set.
> >
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > From: Sball97009 SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 10:51 AM
> > Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> >
> >
> > Â
> > I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.
>

1106. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 18:49:59 UTC
From: Milton Hywatt
Topic: 1080 Message: 1106

Can you enter the frequency in VFO?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Scott <SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:21 PM
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

The software shows 2.5 in the settings. Thank you

-----Original Message-----
From: jwheatleyus <taoswheat@gmail.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Feb 7, 2013 4:21 pm
Subject: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Another thought- where did you purchase your radio? I see 588UVs on the internet with 5K Step- NOT 2.5K. If that is what you have, that is the answer. The software will know that 2.5K frequency increment is not available.
JohnW
W5JHW

--- In Anytone_AT-588UV@...m, "jwheatleyus" wrote:
>
> My software allows entry of 155.7975 in the Normal Channel Edit, either Rx or Tx completely independently of the Step as it should. Step size is not used whenever you directly enter frequencies in the software- Step is used by the radio for Tuning click steps and for scanning steps.
> I think you may have the wrong software version- sounds like you have software intended for a 5K Step radio. Suggest you uninstall and download the latest from Importcommunications.com
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > I maintain the OP is not allowing a 2.5khz channel step.Â
> > Subtract 7950 from 7975 what do you get? a 2.5 khz step.Â
> > If the software is set to anything besides a 2.5khz step how is
> > it going to come up with 7975? So like I mentioned use theÂ
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> > frequency. When you float your cursor over it you shouldÂ
> > get a popup bubble saying More. Double click on that cell
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Behalf Of sball7922@
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> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > From: "sball7922@" SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 1:55 PM

> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > Sent from my Verizon Wireless Phone
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> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.
>

1107. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 18:54:13 UTC
From: sball7922@aol.com
Topic: 1080 Message: 1107

Yes it appears I can

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt <mhywattt@yahoo.com>
Sent: February 8, 2013 2/8/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Can you enter the frequency in VFO?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Scott <SBALL7922@aol.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:21 PM
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

The software shows 2.5 in the settings. Thank you

-----Original Message-----
From: jwheatleyus <taoswheat@gmail.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Feb 7, 2013 4:21 pm
Subject: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Another thought- where did you purchase your radio? I see 588UVs on the internet with 5K Step- NOT 2.5K. If that is what you have, that is the answer. The software will know that 2.5K frequency increment is not available.
JohnW
W5JHW

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> I think you may have the wrong software version- sounds like you have software intended for a 5K Step radio. Suggest you uninstall and download the latest from Importcommunications.com
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> W5JHW
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> > I maintain the OP is not allowing a 2.5khz channel step.Â
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> > From: Cris Hanna
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 5:12 PM
> > Subject: RE: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > Â
> > Can you send a screen shot of that line where you are trying to enter that freq?
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> > From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On
Behalf Of sball7922@
> > Sent: Thursday, February 7, 2013 1:40 PM
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> >
> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > From: "sball7922@" SBALL7922@>
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> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > From: Sball97009 SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 10:51 AM
> > Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question
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1108. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 18:59:43 UTC
From: Milton Hywatt
Topic: 1080 Message: 1108

Odd...well that's what I would suggest you do.
Program the channel in manually, it's not hard
and then save it to memory. Once it's in memory
then read the radio with the software and see
how that channel shows up in the list.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "sball7922@..." <SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013 1:54 PM
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yes it appears I can

Sent from my Verizon Wireless Phone

--- Original Message ---

From: Milton Hywatt mhywattt@...>
Sent: February 8, 2013 2/8/13
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Can you enter the frequency in VFO?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Scott SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:21 PM
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

The software shows 2.5 in the settings. Thank you

-----Original Message-----
From: jwheatleyus taoswheat@...>
To: Anytone_AT-588UV Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Feb 7, 2013 4:21 pm
Subject: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Another thought- where did you purchase your radio? I see 588UVs on the internet with 5K Step- NOT 2.5K. If that is what you have, that is the answer. The software will know that 2.5K frequency increment is not available.
JohnW
W5JHW

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> > get a popup bubble saying More. Double click on that cell
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> > From: Cris Hanna
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 5:12 PM
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> > Sent: Thursday, February 7, 2013 1:40 PM
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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> > Sent from my Verizon Wireless Phone
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> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>

> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
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1109. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 19:56:39 UTC
From: Scott
Topic: 1080 Message: 1109

OK, when all else fails, start over. Deleted and uninstalled all past files and reloaded the programming software from the website I was directed to.
Everything seems to be working now. Not sure what was happening before but I am happy now.
Thanks for every ones help.

Scott

-----Original Message-----
From: Milton Hywatt <mhywattt@...>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, Feb 8, 2013 10:50 am
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Can you enter the frequency in VFO?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Scott <SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:21 PM
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

The software shows 2.5 in the settings. Thank you

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To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Feb 7, 2013 4:21 pm
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Another thought- where did you purchase your radio? I see 588UVs on the internet with 5K Step- NOT 2.5K. If that is what you have, that is the answer. The software will know that 2.5K frequency increment is not available.
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> > and double clicked on it. In there I was able to type inÂ
> > 155.7975 for both TX and RX. When I closed the box
> > it then appeared in the main channels box. Channel step

> > was 2.5 khz. I wrote the file to the radio and 155.7975
> > appeared behind my previous last main channel. So if
> > you are not doing it this way give it a try. If you are then
> > I'm baffled and that doesn't happen regularly :=)
> >
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > From: "sball7922@" SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 1:55 PM
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> >
> >
> > Â
> > Thanks but it is set at its lowest setting already. Will keep trying.
> >
> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> > Â
> >
> > I'll give it a try soon using the QSP5888UV 1.0 software
> > but something tells me that this might be a channel step issue
> > especially if others can program that frequency while you can't.
> > You might try a smaller channel step than you currently have set.
> >
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > From: Sball97009 SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 10:51 AM
> > Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> >
> >
> > Â
> > I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.
>

1110. Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 20:03:39 UTC
From: Milton Hywatt
Topic: 1080 Message: 1110

Glad you got it worked out. If you could enter the freq
in VFO then it had to be the software. And I've seen some
real weird software issues having been around a computer
for 20 years or so.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Scott <SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013 2:56 PM
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

OK, when all else fails, start over. Deleted and uninstalled all past files and reloaded
the programming software from the website I was directed to.
Everything seems to be working now. Not sure what was happening before but I am happy now.
Thanks for every ones help.

Scott

-----Original Message-----
From: Milton Hywatt <mhywattt@...>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Fri, Feb 8, 2013 10:50 am
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Can you enter the frequency in VFO?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Scott <SBALL7922@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 10:21 PM
Subject: Re: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

The software shows 2.5 in the settings. Thank you

-----Original Message-----
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Feb 7, 2013 4:21 pm
Subject: [Anytone_AT-588UV] Re: US Narrow Band Frequency Question

Another thought- where did you purchase your radio? I see 588UVs on the internet with 5K
Step- NOT 2.5K. If that is what you have, that is the answer. The software will know that
2.5K frequency increment is not available.
JohnW

W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> My software allows entry of 155.7975 in the Normal Channel Edit, either Rx or Tx completely independently of the Step as it should. Step size is not used whenever you directly enter frequencies in the software- Step is used by the radio for Tuning click steps and for scanning steps.
> I think you may have the wrong software version- sounds like you have software intended for a 5K Step radio. Suggest you uninstall and download the latest from Importcommunications.com
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > I maintain the OP is not allowing a 2.5khz channel step.Â
> > Subtract 7950 from 7975 what do you get? a 2.5 khz step.Â
> > If the software is set to anything besides a 2.5khz step how is
> > it going to come up with 7975? So like I mentioned use theÂ
> > last cell on the main frequency list where you want to enter theÂ
> > frequency. When you float your cursor over it you shouldÂ
> > get a popup bubble saying More. Double click on that cell
> > and enter the frequency there along with a 2.5khz step.
> > This is not rocket science.Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Cris Hanna
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 5:12 PM
> > Subject: RE: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> >
> > Â
> > Can you send a screen shot of that line where you are trying to enter that freq?
> > Â
> > From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of sball7922@
> > Sent: Thursday, February 7, 2013 1:40 PM
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> > Â
> > Â
> > Just tried it and got same result. Still defaulting to 155.79500
> > Thank you anyway.
> >
> > Sent from my Verizon Wireless Phone
> >

> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> > Â
> >
> > I opened the software, read the radio, went to the MORE cell
> > and double clicked on it. In there I was able to type inÂ
> > 155.7975 for both TX and RX. When I closed the box
> > it then appeared in the main channels box. Channel step
> > was 2.5 khz. I wrote the file to the radio and 155.7975
> > appeared behind my previous last main channel. So if
> > you are not doing it this way give it a try. If you are then
> > I'm baffled and that doesn't happen regularly :=)
> >
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > From: "sball7922@" SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 1:55 PM
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> >
> >
> > Â
> > Thanks but it is set at its lowest setting already. Will keep trying.
> >
> > Sent from my Verizon Wireless Phone
> >
> > --- Original Message ---
> >
> > From: Milton Hywatt mhywattt@>
> > Sent: February 7, 2013 2/7/13
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> > Â
> >
> > I'll give it a try soon using the QSP5888UV 1.0 software
> > but something tells me that this might be a channel step issue
> > especially if others can program that frequency while you can't.
> > You might try a smaller channel step than you currently have set.
> >
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >

> > From: Sball97009 SBALL7922@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, February 7, 2013 10:51 AM
> > Subject: [Anytone_AT-588UV] US Narrow Band Frequency Question
> >
> >
> >
> > Â
> > I am programming my 5888UV with the software ver 1.0 and when I put in some narrow band frequencies the software roles the frequency back to another frequency. Ex. 155.79750 Mhz will default to 155.79500 Mhz.
>

1111. Re: anytone problem

Yahoo group: Anytone_AT-588UV
Date: 2013-02-08 22:12:44 UTC
From: ConnorH
Topic: 1070 Message: 1111

turns out it was from lack of power. radio works now and programming works perfectly

--- In Anytone_AT-588UV@yahoogroups.com, "ConnorH" wrote:
>
> when i first hooked up the mic to the anytone it seemed to be working. then i hooked it up to my computer and it couldnt read the com port. restarted computer and still no go. hooked mic back up powered it on again. now when i have the mic plugged in and i turn it on about 3 seconds later the radio shuts off. remove mic turn on radio it stays on
>

1112. LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 01:23:50 UTC
From: wa4vrv
Topic: 1112 Message: 1112

Well, my rig arrived today and I "read" the radio prior to uploading to the radio. When I first turned on the radio, the LCD Backlight was "RED" (more like amber). When I did upload to the radio, the LCD Backlight went to "BLUE" and nothing I do following the manual disconnected from the programming cable, will change the LCD Backlight to any other color.

HELP!

Jay, WA4VRV

1113. Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 01:28:39 UTC
From: wa4vrv
Topic: 949 Message: 1113

OK - Update - I reprogrammed the radio to the original settings and read the Function Setup and it had the "RED" with a value of 32 and the other 2 colors were single digits. So, I changed the values in my program and now I have a "RED" display.

Oh well!

de Jay, WA4VRV

--- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" wrote:
>
> I ordered my rig on November 28th and got notification yesterday that it was shipped. Awaiting to actually get my hands on it and install it. I sure hope the problems that were identified have been corrected.
>
> de Jay, WA4VRV
>

1114. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 03:06:55 UTC
From: Djeerings
Topic: 1076 Message: 1114

Re. Radio affects mileage on Ford Hybrid'

I don't know if you solved your problem But...

At the Orlando amateur radio Hamcation today, I brought up the issue about the radio in the Ford Hybrid affecting the miles per gallon indication.

One person (I think was affiliated with a dealership) raised a thought.

The Calculated efficiency of the system may be a computed by the sum total energy generated and the sum total energy consumed.

These values may be obtained by measuring and summing all the individual currents to and from each device and comparing it with the actual current to and form the battery, Thus providing a figure of merit of the mileage performance of the system,

With the radio connected directly to the battery terminals, Its current load would not be included in the calculations and affect the MPG vaues. What happens if the radio is operated from another battery source.

Kinda far out but also may be a clue.

Don J

1115. QHM-02 Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 04:27:41 UTC
From: bphilippus
Topic: 1115 Message: 1115

Anyone know if the QHM-02 microphone has the built in speaker? I'd be interested in it due to the hands free laws in NV, but I like the idea of a speaker in the mic.

1116. Re: [Anytone_AT-588UV] QHM-02 Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 20:36:34 UTC
From: Milton Hywatt
Topic: 1115 Message: 1116

From the way it's depicted in the owner's manual
the 02 looks like it's a bare bones mic. No DTMF
or speaker. And what do you mean by hands free?
Just curious.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: bphilippus <brian@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013 11:27 PM
Subject: [Anytone_AT-588UV] QHM-02 Microphone

Anyone know if the QHM-02 microphone has the built in speaker? I'd be interested in it due to the hands free laws in NV, but I like the idea of a speaker in the mic.

1117. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 20:39:52 UTC
From: Milton Hywatt
Topic: 1076 Message: 1117

I'd be inclined to consider that if not for the fact that when
the radio is idle on a VHF channel it doesn't affect the MPG.
It's only on UHF where it's a problem.

I'd also be interested in how the milage is when the radio is scanning
both UHF and VHF channels.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013 10:06 PM
Subject: Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Re. Radio affects mileage on Ford Hybrid'

I don't know if you solved your problem
But...

At the Orlando amateur radio Hamcation today, I brought up
the issue about the radio in the Ford Hybrid affecting the miles per gallon
indication.

One person (I think was affiliated with a
dealership) raised a thought.

The Calculated efficiency of the system may be
a computed by the sum total energy generated and the sum total energy
consumed.

These values may be obtained by measuring and
summing all the individual currents to and from each device and comparing it
with the actual current to and form the battery, Thus providing a figure
of merit of the mileage performance of the system,

With the radio connected directly to the battery
terminals, Its current load would not be included in the calculations and
affect the MPG vaues. What happens if the radio is operated from another
battery source.

 Kinda far out but also may be a clue.

Don J

1118. Re: [Anytone_AT-588UV] Re: My radio is on it's way!

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 20:44:25 UTC
From: Milton Hywatt
Topic: 949 Message: 1118

I like the blue display with a touch of green. Red is set to 0, blue to 32 and green to 10. The red would be ok at night I guess but so is blue. It would be really cool if the Anytone designer would have added a function that you could change the colors by hitting a function button then turning either channel encoder. I've seen some CB radios, one particular from Cobra that had about 5 different colors you could select from just by hitting a set button and turning the tuning knob.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: wa4vrv <wa4vrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013 8:28 PM
Subject: [Anytone_AT-588UV] Re: My radio is on it's way!

OK - Update - I reprogrammed the radio to the original settings and read the Function Setup and it had the "RED" with a value of 32 and the other 2 colors were single digits. So, I changed the values in my program and now I have a "RED" display.

Oh well!

de Jay, WA4VRV

--- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" wrote:
>
> I ordered my rig on November 28th and got notification yesterday that it was shipped. Awaiting to actually get my hands on it and install it. I sure hope the problems that were identified have been corrected.
>
> de Jay, WA4VRV
>

1119. Re: [Anytone_AT-588UV] Re: anytone problem

Yahoo group: Anytone_AT-588UV
Date: 2013-02-09 20:53:36 UTC
From: Milton Hywatt
Topic: 1070 Message: 1119

Insufficient current or voltage from the radio's power supply?

I've used a conventional 10 amp supply from Radio Shack
on my FT8900 and the AT5888UV and that was sufficient.
I think the supply is underrated, I only got a 1/2 volt drop on
transmit. The supply is beefy and has a pair of 2N3055 pass
filters on the heatsink in back. My other supply is a Diamond
SMPS and does 30 amps continuous.

Glad you got it figgered out!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ConnorH <chevroletisbetter2004@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013 5:12 PM
Subject: [Anytone_AT-588UV] Re: anytone problem

turns out it was from lack of power. radio works now and programming works perfectly

--- In Anytone_AT-588UV@yahoogroups.com, "ConnorH" wrote:
>
> when i first hooked up the mic to the anytone it seemed to be working. then i hooked it up to my computer and it couldnt read the com port. restarted computer and still no go. hooked mic back up powered it on again. now when i have the mic plugged in and i turn it on about 3 seconds later the radio shuts off. remove mic turn on radio it stays on
>

1120. New Front Panel Mount arrived

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 01:46:05 UTC
From: jwheatleyus
Topic: 1120 Message: 1120

My new panel mount just arrived from ImportComm- It is very well done. I expected a simple plastic flat mount that would connect to the remote radio panel. Got that, plus a neat mounting bracket that allows tilting of the panel in two dimensions.
JohnW
W5JHW

1121. Re: [Anytone_AT-588UV] New Front Panel Mount arrived

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 03:12:04 UTC
From: GLENN DRAYER
Topic: 1120 Message: 1121

Mine arrived promptly. The concept is good but the execution sucks! Mine detentes with the head at a slight angle, Instead I mounted it with some 3M super velcro.

--- On Sat, 2/9/13, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Anytone_AT-588UV] New Front Panel Mount arrived
To: Anytone_AT-588UV@yahoogroups.com
Date: Saturday, February 9, 2013, 5:46 PM

My new panel mount just arrived from ImportComm- It is very well done. I expected a simple plastic flat mount that would connect to the remote radio panel. Got that, plus a neat mounting bracket that allows tilting of the panel in two dimensions.
JohnW
W5JHW

Yahoo! Groups Links

1122. CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 04:09:31 UTC
From: robertvitale
Topic: 1122 Message: 1122

Does anyone know if the radio is capable of decoding ctcss on both sides simaltaniously? I'm not having any luck making it happen. If it can't I would be seriously disappointed.

1123. Re: CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 04:50:40 UTC
From: Al Chovanetz
Topic: 1122 Message: 1123

Mine works fine.
Al wd5fbs

Sent from my iPhone

1124. Re: CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 05:08:18 UTC
From: robertvitale
Topic: 1122 Message: 1124

Any chance you can send me your .dat file? Maybe i've got something set wrong. It's driving me crazy.

--- In Anytone_AT-588UV@yahoogroups.com, Al Chovanetz wrote:
>
> Mine works fine.
> Al wd5fbs
>
> Sent from my iPhone
>

1125. Problems with receive noise on AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 07:04:13 UTC
From: Jim Beattie
Topic: 1125 Message: 1125

A previous post remarked how sensitive the receive was on the AT-588UV and remarked that he could hear stations he could not work, Maybe the new radio is sensitive enough to pick up qrn that you couldn't hear before,, Hum from a xformer or buzz from a nearby leaky component say in a neighbor's house, Could be a florescent light light even.

Jim

Maybe defective radio??
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
>
>
> I programmed the radio in the house and tried it there hooked to an outside antenna and still had the noise issue on UHF. In the vehicle, there is no other way to mount the radio than remote mount. I have tried locating the body of the radio in different locations with the same results.A

1126. RE: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 09:16:09 UTC
From: Steven Rundquist
Topic: 1076 Message: 1126

When receiving only, which is almost all of the time (comparatively), why would receiving on either the VHF or the UHF bands consume any more electrical current than the AM/FM broadcast band radio does (likely some amount, too-small-to-measure through MPG differences)? The digital switching involved in scanning should only consume some low number of mili-amps (even more un-measurable through MPG). Does listening to AM/FM broadcast band radio affect the mileage on your vehicle? On an all-electric vehicle, I could see that transmitting a lot might affect the overall range between charges (some small amount). But I can't imagine it even being measurable through MPG on any vehicle with an internal combustion engine (thus miles per gallon of gasoline).

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Saturday, February 09, 2013 1:40 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

I'd be inclined to consider that if not for the fact that when

the radio is idle on a VHF channel it doesn't affect the MPG.

It's only on UHF where it's a problem.

I'd also be interested in how the milage is when the radio is scanning

both UHF and VHF channels.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013 10:06 PM
Subject: Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Re. Radio affects mileage on Ford Hybrid'

I don't know if you solved your problem But...

At the Orlando amateur radio Hamcation today, I brought up the issue about the radio in the Ford Hybrid affecting the miles per gallon indication.

One person (I think was affiliated with a dealership) raised a thought.

The Calculated efficiency of the system may be a computed by the sum total energy generated and the sum total energy consumed.

These values may be obtained by measuring and summing all the individual currents to and from each device and comparing it with the actual current to and form the battery, Thus providing a figure of merit of the mileage performance of the system,

With the radio connected directly to the battery terminals, Its current load would not be included in the calculations and affect the MPG vaues. What happens if the radio is operated from another battery source.

Kinda far out but also may be a clue.

Don J

---

size=1 width="100%" noshade color="#aca899" align=center>

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13

1127. RE: [Anytone_AT-588UV] Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 10:36:47 UTC
From: Steven Rundquist
Topic: 1076 Message: 1127

I wonder if there might be a local oscillator in the UHF receive circuit that affects the vehicle's computer control over the engine. All digital chips like the ones that control how the engine runs, require a clock oscillator source to process their digital functions. If that oscillator for your engine's controls are from a crystal or a resonator (as opposed to being driven by a powered oscillator source), that chips ability to process internal instructions that keep your engine optimized from one moment to the next, could be more easily compromised by RF, perhaps even from a radio receive circuit. Maybe the "horrendous whine" you're hearing is coming from that engine control chip's clock oscillator source on the same frequency or some harmonically related frequency as your radio's local oscillator, directly in to your radio's local oscillator. That might be kind of a stretch, but the only one that I can think of, unless there is a direct short somewhere in the power supply line to your radio. There shouldn't be enough current draw from the radio (especially when receiving) to noticeably affect mileage. If it's not too expensive, I would plug the engine in to a diagnostic machine and see if turning on the radio and selecting UHF, changes how efficiently the engine runs. I don't know if these machines at the average local mechanic's shop would be good enough, or if you would need to pay a few hundred dollars at the dealership for this.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jarsmember
Sent: Thursday, February 07, 2013 7:24 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Problems in a Hybrid vehicle

I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.

---

size=1 width="100%" noshade color="#aca899" align=center>

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13

1128. RE: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 10:50:26 UTC
From: Steven Rundquist
Topic: 1076 Message: 1128

These are good points to consider. But I'm not so sure that a drop in the engine's fuel-use efficiency would necessarily be accompanied by any perceptible change in performance that could be noticed by anyone in the vehicle.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Thursday, February 07, 2013 1:06 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

I want you to answer this question. Do you have a

computer readout of your milage and that's what

you are looking at to see the milage drop?

If so the radio could be merely interfering with the

readout alone and not actually the fuel consumption.

I'd have a better time believing that than a real drop

in the milage per tank of fuel. Especially if you don't

notice a change in the way the vehicle runs like a drop

in performance, change in idle etc...

I've sent some email off to my friend, an extra class ham

who holds a commercial radio license and operates 3 repeaters

at his home. He also works for a commercial radio reseller

and service company as a consultant. I asked him if he's ever

encounter a situation like this and what he might do to isolate

the radio from the electrical system.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: jarsmember <jarsmember@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013 2:21 PM

Subject: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

I already have a filter in line. I am using the long remote head cable that came with the radio.

Everything is the same as the radio I took out and put this one in its place.
--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jwheatleyus" wrote:
>
> Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> You might have to go back to the radio that worked. Some problems are not worth fighting.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jarsmember" wrote:
> >
> > The mileage drops during receive and the antenna is located at the rear of the vehicle above the lift gate. I had another brand of dualband radio in there before this one and had no problems.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jwheatleyus" wrote:
> > >
> > > The whine sounds like maybe alternator type noise. Is the mileage drop during Tx and is it only the indicator reading wrong? Where is the antenna located?
> > > JohnW
> > > W5jhw
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jarsmember" wrote:
> > > >
> > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
> > > >
> > >
> >
>

---

size=1 width="100%" noshade color="#aca899" align=center>

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13

1129. RE: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 10:55:22 UTC
From: Steven Rundquist
Topic: 1076 Message: 1129

Have you measured the current in amps, through the dedicated power line in to the radio? If there's a short in the radio, maybe it's drawing a consistent high power draw all the time, keeping your alternator working overtime.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jarsmember
Sent: Thursday, February 07, 2013 2:39 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

I programmed the radio in the house and tried it there hooked to an outside antenna and still had the noise issue on UHF. In the vehicle, there is no other way to mount the radio than remote mount. I have tried locating the body of the radio in different locations with the same results.
--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jwheatleyus" wrote:
>
> Does the problem change if you use the short head cable?- ie move the head to the radio. If so, maybe wrap the remote cable a few turns through a toroid.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jarsmember" wrote:
> >
> >
> > I already have a filter in line. I am using the long remote head cable that came with the radio.
> >
> > Everything is the same as the radio I took out and put this one in its place.
> > --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jwheatleyus" wrote:
> > >
> > > Maybe try a filter on the DC input line (big fat Capacitor) in case the noise is coming out the power line. Are you using the long remote head cable? Antenna leakage is probably not the problem source as it is far away.
> > > You might have to go back to the radio that worked. Some problems are not worth fighting.
> > > JohnW
> > > W5JHW
> > >

> > > --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jarsmember" wrote:
> > > >
> > > > The mileage drops during receive and the antenna is located at the
rear of the vehicle above the lift gate. I had another brand of dualband
radio in there before this one and had no problems.
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jwheatleyus" wrote:
> > > > >
> > > > > The whine sounds like maybe alternator type noise. Is the mileage
drop during Tx and is it only the indicator reading wrong? Where is the
antenna located?
> > > > > JohnW
> > > > > W5jhw
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jarsmember" wrote:
> > > > > >
> > > > > > I have my Anytone radio mounted in a Ford Escape Hybrid, wired
direct to the battery. I have noticed that when I have either side of the
radio on UHF that my mileage drops noticeably. When I take it off of UHF and
have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have
either side on UHF and turn the volume up, I get a horrendous whine coming
from the radio. I was wondering if anybody has had similar problems and how
they corrected it, especially the MPG issue caused by UHF.
> > > > > >
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>

---

size=1 width="100%" noshade color="#aca899" align=center>

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13

1130. RE: [Anytone_AT-588UV] Problems with receive noise on AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 16:51:13 UTC
From: Cris Hanna
Topic: 1125 Message: 1130

I certainly had made a comment regarding that, but really believe the issue is the result of intermod. I drive through downtown St. Louis going to work every day. A VERY RF rich environment with most of the TV stations having their transmitter's downtown as well, several fed agencies, etc.

I had a similar issue with my GRE 600 scanner mounted in the car and found that if I turned on Attenuation on the scanner when traveling through the area, I can hear pretty well

So at the suggestions of some in the group, I removed my gain attennae and set the RF SQ to either 9 or FULL when travelling through downtown.

As a further test, yesterday I received a MFJ 916B Duplexer. I know have 1 UHF antenna and 1 VFH antenna connected to it (cut to the range I'll be working in.mostly public safety) Won't go to St Louis again until Tues, but I'll be interested to see if this makes any difference instead of a single dual band antenna.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Jim Beattie
Sent: Sunday, February 10, 2013 1:04 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Problems with receive noise on AT-588UV

A previous post remarked how sensitive the receive was on the AT-588UV and remarked that he could hear stations he could not work, Maybe the new radio is sensitive enough to pick up qrn that you couldn't hear before,, Hum from a xformer or buzz from a nearby leaky component say in a neighbor's house, Could be a florescent light light even.

Jim

Maybe defective radio??
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "jarsmember" wrote:
>
>
> I programmed the radio in the house and tried it there hooked to an outside antenna and still had the noise issue on UHF. In the vehicle, there is no other way to mount the radio than remote mount. I have tried locating the body of the radio in different locations with the same results.A

1131. RE: [Anytone_AT-588UV] Problems with receive noise on AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 18:01:30 UTC
From: George Dunagin
Topic: 1125 Message: 1131

Yes very interesting Cris, let us know....

--- On Sun, 2/10/13, Cris Hanna <crishanna@...> wrote:

From: Cris Hanna <crishanna@mindspring.com>
Subject: RE: [Anytone_AT-588UV] Problems with receive noise on AT-588UV
To: Anytone_AT-588UV@yahoogroups.com
Date: Sunday, February 10, 2013, 4:51 PM

I certainly had made a comment regarding that, but really believe the issue is the result of intermod. I drive through downtown St. Louis going to work every day. A VERY RF rich environment with most of the TV stations having their transmitter's downtown as well, several fed agencies, etc. I had a similar issue with my GRE 600 scanner mounted in the car and found that if I turned on Attenuation on the scanner when traveling through the area, I can hear pretty well So at the suggestions of some in the group, I removed my gain attennae and set the RF SQ to either 9 or FULL when travelling through downtown. As a further test, yesterday I received a MFJ 916B Duplexer. I know have 1 UHF antenna and 1 VFH antenna connected to it (cut to the range I'll be working in…mostly public safety) Won't go to St Louis again until Tues, but I'll be interested to see if this makes any difference instead of a single dual band antenna.
 From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Jim Beattie
Sent: Sunday, February 10, 2013 1:04 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Problems with receive noise on AT-588UV A previous post remarked how sensitive the receive was on the AT-588UV and remarked that he could hear stations he could not work, Maybe the new radio is sensitive enough to pick up qrn that you couldn't hear before,, Hum from a xformer or buzz from a nearby leaky component say in a neighbor's house, Could be a florescent light light even.Jim
Maybe defective radio??
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
>
>
> I programmed the radio in the house and tried it there hooked to an outside antenna and still had the noise issue on UHF. In the vehicle, there is no other way to mount the radio than remote mount. I have tried locating the body of the radio in different locations with the same results.A

1132. Re: [Anytone_AT-588UV] CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 18:39:41 UTC
From: Milton Hywatt
Topic: 1122 Message: 1132

I have two radios, the newer built in early January 2013 will let
any signal through on the sub band. The older will not, just those
matching the decoding tone if set. So I assume this is what you mean
not that it won't decode, rather it allows any signal to open squelch. So for
some radios it is possible a firmware issue. Not sure, we sent some
video and testimony back to China for Anytone to analyze. I haven't
heard the results yet.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: robertvitale <robertvitale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 9, 2013 11:09 PM
Subject: [Anytone_AT-588UV] CTCSS on Sub-band

Does anyone know if the radio is capable of decoding ctcss on both sides simaltaniously?
I'm not having any luck making it happen. If it can't I would be seriously disappointed.

1133. Re: [Anytone_AT-588UV] Problems with receive noise on AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 18:56:55 UTC
From: Milton Hywatt
Topic: 1125 Message: 1133

With a really hot receiver able to pull out a -127 dBm signal, it's going to be more prone to intermod. Especially if the bandpass filter in the first IF is too wide allowing unwanted signals into the following amplifier and mixer stages. My radio meets the greater than -70dBm adjacent channel rejection so I know it's not a design flaw. Anytone may be using some cheap bandpass filters that have little quality control and allow unwanted signals into the passband rather than having a lower shelf and narrow passband. Again it's speculation as I have no technical errata on the unit itself, just many years of experience with radio gear in general.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 10, 2013 11:51 AM
Subject: RE: [Anytone_AT-588UV] Problems with receive noise on AT-588UV

I certainly had made a comment regarding that, but really believe the issue is the result of intermod. I drive through downtown St. Louis going to work every day. A VERY RF rich environment with most of the TV stations having their transmitter’s downtown as well, several fed agencies, etc.

I had a similar issue with my GRE 600 scanner mounted in the car and found that if I turned on Attenuation on the scanner when traveling through the area, I can hear pretty well

So at the suggestions of some in the group, I removed my gain attennae and set the RF SQ to either 9 or FULL when travelling through downtown.

As a further test, yesterday I received a MFJ 916B Duplexer. I know have 1 UHF antenna and 1 VFH antenna connected to it (cut to the range I’ll be working in…mostly public safety) Won’t go to St Louis again until Tues, but I’ll be interested to see if this makes any difference instead of a single dual band antenna.

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Jim Beattie
Sent: Sunday, February 10, 2013 1:04 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Problems with receive noise on AT-588UV

A previous post remarked how sensitive the receive was on the AT-588UV and remarked that he could hear stations he could not work, Maybe the new radio is sensitive enough to pick up qrn that you couldn't hear before,, Hum from a xformer or buzz from a nearby leaky component say in a neighbor's house, Could be a florescent light light even.
Jim

Maybe defective radio??
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
>
>
> I programmed the radio in the house and tried it there hooked to an outside antenna and still had the noise issue on UHF. In the vehicle, there is no other way to mount the radio than remote mount. I have tried locating the body of the radio in different locations with the same results.A

1134. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 19:05:53 UTC
From: Milton Hywatt
Topic: 1076 Message: 1134

I'm not sure either. Obviously if you are to trust
the owner, then you are looking at a signal generated
within the radio as in a VCO, PLL oscillator, clock generated
signal traveling the DC cable back into the engine's computer.
Now that actually isn't too unusual. I wouldn't expect it
to be infiltrating through the aid as I imagine the vehicle
computer is well shielded. I've asked the owner to do a little
research on adding some toroid filteres to the DC cable at
both ends to decouple the DC input. I don't know how many
winds or what size he would need. I think the owner also
uses the remote mount cable. I advised to toroid that also.
Toroid cores are cheap so if it didn't work, there wouldn't
be much of a loss. Until the owner experiments a bit not
much anyone can do besides sit and wait and speculate.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Steven Rundquist <steverundquist@cox.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 10, 2013 5:50 AM
Subject: RE: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

These are good points to consider. But I’m
not so sure that a drop in the engine’s fuel-use efficiency would necessarily
be accompanied by any perceptible change in performance that could be noticed
by anyone in the vehicle.

From:Anytone_AT-588UV@yahoogroups.com [mailto: Anytone_AT-588UV@...m] On Behalf Of Milton
Hywatt
Sent: Thursday, February 07, 2013
1:06 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV]
Re: Problems in a Hybrid vehicle

I want you to
answer this question. Do you have a
computer readout of your milage and that's
what
you are looking at to see the milage
drop?

If so the radio could be
merely interfering with the

readout alone and not actually the fuel
consumption.

I'd have a better time believing that than
a real drop
in the milage per tank of fuel. Especially
if you don't
notice a change in the way the vehicle
runs like a drop
in performance, change in idle etc...

I've sent some email off to my friend, an
extra class ham
who holds a commercial radio license and
operates 3 repeaters
at his home. He also works for a
commercial radio reseller
and service company as a consultant. I
asked him if he's ever
encounter a situation like this and what
he might do to isolate
the radio from the electrical system.

Sent from my 15.4" MacBook Pro i7 quad core OS X
Mountain Lion

From:jarsmember <jarsmember@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 7, 2013
2:21 PM
Subject: [Anytone_AT-588UV] Re:
Problems in a Hybrid vehicle

I already have a filter in line. I am using the long remote head cable that
came with the radio.

Everything is the same as the radio I took out and put this one in its place.
--- In Anytone_AT-588UV@yahoogroups.com,
"jwheatleyus" wrote:
>
> Maybe try a filter on the DC input line (big fat Capacitor) in case the
noise is coming out the power line. Are you using the long remote head cable?
Antenna leakage is probably not the problem source as it is far away.
> You might have to go back to the radio that worked. Some problems are not
worth fighting.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com,
"jarsmember" wrote:

> >
> > The mileage drops during receive and the antenna is located at the
rear of the vehicle above the lift gate. I had another brand of dualband radio
in there before this one and had no problems.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com,
"jwheatleyus" wrote:
> > >
> > > The whine sounds like maybe alternator type noise. Is the
mileage drop during Tx and is it only the indicator reading wrong? Where is the
antenna located?
> > > JohnW
> > > W5jhw
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com,
"jarsmember" wrote:
> > > >
> > > > I have my Anytone radio mounted in a Ford Escape Hybrid,
wired direct to the battery. I have noticed that when I have either side of the
radio on UHF that my mileage drops noticeably. When I take it off of UHF and
have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have
either side on UHF and turn the volume up, I get a horrendous whine coming from
the radio. I was wondering if anybody has had similar problems and how they
corrected it, especially the MPG issue caused by UHF.
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align=center>
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Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13

1135. Re: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 19:07:40 UTC
From: Milton Hywatt
Topic: 1076 Message: 1135

I't's not a current draw issue.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Steven Rundquist <steverundquist@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 10, 2013 4:16 AM
Subject: RE: [Anytone_AT-588UV] Re: Problems in a Hybrid vehicle

When receiving only, which is almost all
of the time (comparatively), why would receiving on either the VHF or the UHF bands
consume any more electrical current than the AM/FM broadcast band radio does (likely
some amount, too-small-to-measure through MPG differences)? The digital
switching involved in scanning should only consume some low number of mili-amps
(even more un-measurable through MPG). Does listening to AM/FM broadcast band
radio affect the mileage on your vehicle? On an all-electric vehicle, I could see
that transmitting a lot might affect the overall range between charges (some
small amount). But I can’t imagine it even being measurable through MPG on any
vehicle with an internal combustion engine (thus miles per gallon of gasoline).

From:Anytone_AT-588UV@yahoogroups.com [mailto: Anytone_AT-588UV@yahoogroups.com] On
Behalf Of Milton Hywatt
Sent: Saturday, February 09, 2013
1:40 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV]
Re: Problems in a Hybrid vehicle

I'd be
inclined to consider that if not for the fact that when
the radio is idle on a VHF channel it
doesn't affect the MPG.
It's only on UHF where it's a
problem.

I'd also be interested in how the milage
is when the radio is scanning
both UHF and VHF channels.

Sent from my 15.4" MacBook Pro i7 quad core OS X
Mountain Lion

From:Djeerings
<Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 8, 2013
10:06 PM
Subject: Re: [Anytone_AT-588UV]
Re: Problems in a Hybrid vehicle

Re.
Radio affects mileage on Ford Hybrid'

I don't
know if you solved your problem But...

At the Orlando amateur radio
Hamcation today, I brought up the issue about the radio in the Ford
Hybrid affecting the miles per gallon indication.

One
person (I think was affiliated with a dealership) raised a thought.

The
Calculated efficiency of the system may be a computed by the sum total
energy generated and the sum total energy consumed.

These values
may be obtained by measuring and summing all the individual currents to
and from each device and comparing it with the actual current to and form the
battery, Thus providing a figure of merit of the mileage performance of
the system,

With
the radio connected directly to the battery terminals, Its current load would
not be included in the calculations and affect the MPG vaues. What
happens if the radio is operated from another battery source.

 Kinda
far out but also may be a clue.

Don J

size=1 width="100%" noshade color="#aca899"
align=center>
No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13
No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6093 - Release Date: 02/09/13

1136. Re: CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 20:02:01 UTC
From: robertvitale
Topic: 1122 Message: 1136

That's exactly my problem. It's a newer model. I got it from Import Communications about two weeks ago. Looks like I'll sell it on EBay. This is not acceptable but I understand you get what you pay for.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I have two radios, the newer built in early January 2013 will let
> any signal through on the sub band. The older will not, just those
> matching the decoding tone if set. So I assume this is what you mean
> not that it won't decode, rather it allows any signal to open squelch. So for
> some radios it is possible a firmware issue. Not sure, we sent some
> video and testimony back to China for Anytone to analyze. I haven't
> heard the results yet.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: robertvitale
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, February 9, 2013 11:09 PM
> Subject: [Anytone_AT-588UV] CTCSS on Sub-band
>
>
> Â
> Does anyone know if the radio is capable of decoding ctcss on both sides simaltaniously? I'm not having any luck making it happen. If it can't I would be seriously disappointed.
>

1137. Re: [Anytone_AT-588UV] Re: CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 20:56:16 UTC
From: Milton Hywatt
Topic: 1122 Message: 1137

I have problems with my $600 Yaesu FT8900 so I expect a new
line of anything technologically advanced to have some issues.
I don't think the 5888 was designed this way as you received an
answer from someone else stating he had no problems. And that's
the way I've watched this venture unfold, some quirks are inconsistent
some are. It's too bad that the radio doesn't operate its side independently
or you could have all your decode on the main band and skip them from
scanning on the sub band. But by the time you start adding a lot of
features that stray from the norm, costs go up. Personally, the radio
is workable for me even if decode works properly on the main band.
Maybe you can find a used Yaesu FT8800 dual band. Decent radio
but not part 90 accepted for use on frequencies outside the ham limits.
Good luck in whatever you decide.

Milton.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: robertvitale <robertvitale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 10, 2013 3:02 PM
Subject: [Anytone_AT-588UV] Re: CTCSS on Sub-band

That's exactly my problem. It's a newer model. I got it from Import Communications about
two weeks ago. Looks like I'll sell it on EBay. This is not acceptable but I understand you
get what you pay for.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I have two radios, the newer built in early January 2013 will let
> any signal through on the sub band. The older will not, just those
> matching the decoding tone if set. So I assume this is what you mean
> not that it won't decode, rather it allows any signal to open squelch. So for
> some radios it is possible a firmware issue. Not sure, we sent some
> video and testimony back to China for Anytone to analyze. I haven't
> heard the results yet.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: robertvitale
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, February 9, 2013 11:09 PM
> Subject: [Anytone_AT-588UV] CTCSS on Sub-band

>
>
> Â
> Does anyone know if the radio is capable of decoding ctcss on both sides simaltaniously? I'm not having any luck making it happen. If it can't I would be seriously disappointed.
>

1138. Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 21:30:36 UTC
From: K0BMW
Topic: 1138 Message: 1138

I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.

1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.

2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?

As I said any help would be appreciated.

1139. Re: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 21:53:12 UTC
From: Milton Hywatt
Topic: 1138 Message: 1139

So basically you are saying the offset does not work in VFO if manual or auto?
And that there is no access to TV Radio frequencies ?

I don't know how to access TV frequencies. Besides that, there aren't any TV audio frequencies being broadcast these days are there? You are using a Massillon Cable email so I'd assume you're in the USA myself being born in Massillon City Hospital now Affinity. I'd love to tell you how to access these but I've not figured it out yet. But again is there anything to listen to besides white noise? Oh and do you use the W8NP and W8AL repeaters?
I might have actually talked to you although I don't know your first name like I only do for so many others. Call doesn't ring a bell either. Hit me up at my email.

Milton

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: K0BMW <mmrosenblatt@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 10, 2013 4:30 PM
Subject: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode

I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.

1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.

2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?

As I said any help would be appreciated.

1140. Re: Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 23:15:21 UTC
From: K0BMW
Topic: 1138 Message: 1140

Thanks Milton,
That is correct, if I just enter a frequency into the VFO the repeater offset does not work. When I program the channel with the computer it works just fine. The problem being that I can not enter a repeater pair into the VFO in any way that I can figure out.

Mike

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> So basically you are saying the offset does not work in VFO if manual or auto?
> And that there is no access to TV Radio frequencies ?Â
>
> I don't know how to access TV frequencies. Besides that, there aren't any TV
> audio frequencies being broadcast these days are there? You are using aÂ
> Massillon Cable email so I'd assume you're in the USA myself being born
> in Massillon City Hospital now Affinity. I'd love to tell you how to access
> these but I've not figured it out yet. But again is there anything to listen to
> besides white noise? Oh and do you use the W8NP and W8AL repeaters?Â
> I might have actually talked to you although I don't know your first name
> like I only do for so many others. Call doesn't ring a bell either. Hit me up
> at my email.Â
>
> Milton
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: K0BMW
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 10, 2013 4:30 PM
> Subject: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode
>
>
> Â
> I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.
>
> 1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.
>
> 2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?

>
> As I said any help would be appreciated.
>

1141. Re: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-10 23:22:40 UTC
From: Milton Hywatt
Topic: 1138 Message: 1141

I will check it out and get back with you in a couple hours.
I got through a couple hundred support questions a day and
they are starting to thin out now so I can get back to the radio.
If you are around you can hit me on Bob's repeater on UHF
if you know who I mean.

73 and hope to work you on Bob's machine. I'll be copying.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: K0BMW <mmrosenblatt@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 10, 2013 6:15 PM
Subject: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode

Thanks Milton,
That is correct, if I just enter a frequency into the VFO the repeater offset does not work. When I program the channel with the computer it works just fine. The problem being that I can not enter a repeater pair into the VFO in any way that I can figure out.

Mike

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> So basically you are saying the offset does not work in VFO if manual or auto?
> And that there is no access to TV Radio frequencies ?Â
>
> I don't know how to access TV frequencies. Besides that, there aren't any TV
> audio frequencies being broadcast these days are there? You are using aÂ
> Massillon Cable email so I'd assume you're in the USA myself being born
> in Massillon City Hospital now Affinity. I'd love to tell you how to access
> these but I've not figured it out yet. But again is there anything to listen to
> besides white noise? Oh and do you use the W8NP and W8AL repeaters?Â
> I might have actually talked to you although I don't know your first name
> like I only do for so many others. Call doesn't ring a bell either. Hit me up
> at my email.Â
>
> Milton
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---

> From: K0BMW
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 10, 2013 4:30 PM
> Subject: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode
>
>
> Â
> I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.
>
> 1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.
>
> 2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?
>
> As I said any help would be appreciated.
>

1142. "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 00:00:06 UTC
From: cgalante
Topic: 1142 Message: 1142

I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.

Any ideas what I am doing wrong?

Thanks

1143. Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 01:58:03 UTC
From: jwheatleyus
Topic: 1142 Message: 1143

First download a copy of FindComPort.exe from Importcommunications.com. Use it to verify what port is assigned to your cable and that the port works. Then set the software to that port.
Win 7 users have some magic to go through sometimes to make USB Serial ports work properly.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "cgalante" wrote:
>
> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.
>
> Any ideas what I am doing wrong?
>
> Thanks
>

1144. Re: [Anytone_AT-588UV] Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 02:21:34 UTC
From: Wally
Topic: 1142 Message: 1144

Please let us know if JohnW's recomendation fixes the problem. I also have Win7 but waiting for the AT to arrive.
Thanks
Wally

--- On Sun, 2/10/13, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@gmail.com>
Subject: [Anytone_AT-588UV] Re: "Cannot open communications port" error message
To: Anytone_AT-588UV@yahoogroups.com
Date: Sunday, February 10, 2013, 8:58 PM

First download a copy of FindComPort.exe from Importcommunications.com. Use it to verify what port is assigned to your cable and that the port works. Then set the software to that port.
Win 7 users have some magic to go through sometimes to make USB Serial ports work properly.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "cgalante" wrote:
>
> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.
>
> Any ideas what I am doing wrong?
>
> Thanks
>

1145. Re: [Anytone_AT-588UV] Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 15:52:07 UTC
From: George Dunagin
Topic: 1142 Message: 1145

Also:
One question: Where did you get the usb to radio cable? Many are knock offs with incorrect chip sets.

1. When you load the usb driver check device manager, com port and make sure there is no "yellow triangle there" 2. Do as John advises below.3. You may have to assign a com port # to the one which you see if you have one available. Right click, properties, comm port, change.
Long ago Ed suggested using Windows XP. I bought 2 XP macines and XP pro, makes hamming so much more simple. I can run Anytone, CHIRP, Yaesu, HL-UV8R , and My Uniden Trunk Tracker off of one machine with no fuss. Plus XP will not assign comm ports way our of range 99% of the time they are assigned as 3, 5, 7, or 9 :)73,GeorgeN5NNS
--- On Mon, 2/11/13, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Anytone_AT-588UV] Re: "Cannot open communications port" error message
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, February 11, 2013, 1:58 AM

First download a copy of FindComPort.exe from Importcommunications.com. Use it to verify what port is assigned to your cable and that the port works. Then set the software to that port.

Win 7 users have some magic to go through sometimes to make USB Serial ports work properly.

JohnW

W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "cgalante" wrote:

>

> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.

>

> Any ideas what I am doing wrong?

>

> Thanks

>

1146. Re: Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 16:14:54 UTC
From: K0BMW
Topic: 1138 Message: 1146

I reset the radio and the VFO repeater offset worked. I reentered the programming from the computer and it stopped working again. After comparing the two states in the computer it seems the problem was in the setup of the Hyper Channels. It is not clear just what they are but the Home mode had to be VFO. Why? But I was able to resolve the problem. Interesting but just something to remember.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I will check it out and get back with you in a couple hours.
> I got through a couple hundred support questions a day andÂ
> they are starting to thin out now so I can get back to the radio.Â
> If you are around you can hit me on Bob's repeater on UHF
> if you know who I mean.Â
>
> 73 and hope to work you on Bob's machine. I'll be copying.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: K0BMW
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 10, 2013 6:15 PM
> Subject: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode
>
>
> Â
> Thanks Milton,
> That is correct, if I just enter a frequency into the VFO the repeater offset does not work. When I program the channel with the computer it works just fine. The problem being that I can not enter a repeater pair into the VFO in any way that I can figure out.
>
> Mike
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > So basically you are saying the offset does not work in VFO if manual or auto?
> > And that there is no access to TV Radio frequencies ?Ã□Â
> >
> > I don't know how to access TV frequencies. Besides that, there aren't any TV
> > audio frequencies being broadcast these days are there? You are using aÃ□Â
> > Massillon Cable email so I'd assume you're in the USA myself being born
> > in Massillon City Hospital now Affinity. I'd love to tell you how to access

> > these but I've not figured it out yet. But again is there anything to listen to
> > besides white noise? Oh and do you use the W8NP and W8AL repeaters?Ã□Â
> > I might have actually talked to you although I don't know your first name
> > like I only do for so many others. Call doesn't ring a bell either. Hit me up
> > at my email.Ã□Â
> >
> > Milton
> >
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: K0BMW
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, February 10, 2013 4:30 PM
> > Subject: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode
> >
> >
> > Ã□Â
> > I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.
> >
> > 1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.
> >
> > 2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?
> >
> > As I said any help would be appreciated.
> >
>

1147. General help and suggestions

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 16:23:25 UTC
From: George Dunagin
Topic: 1142 Message: 1147

By no means complete as no one knows everything.....input always needed and appreciated. And much is my own humble opinion(s).
Saving a few bucks is not worth the headaches in some cases.

1. Use local dealers. If you need to ship back for problems it's quite a trip to China.2. Use dealer supplied cables and software.3. Some usb cable chip sets are bogus and do not work. 4. Antennas: Well, you know there are several. BROAD, DUAL BANDED of course. I use a Moxon beam. I have a few. I made the one I am using from #6 copper ground wire @ Home Depot. SWR is less than 2:1 from 139-160 Mhz (and this can be scaled up or down easily) Say 144 - 170. Just shorten a bit. Simple. Wider banded if you use copper or aluminum tubing/pipe. Plus the antenna works on 440-450 (third harmonic of 2 meters) Another plus is the beam width is about 110-120 degrees :) Good front to back also. There is a great omni on ham universe which is dual band and can also be made from many materials it is a sleeve vertical and can be made with good gain.5. Load the drivers BEFORE connecting the cable to your computer. Then plug the USB in. 6. Know that any radio will have "quirks" it does not matter what brand or how much you spend. 7. Ground everything properly:) So many miss this simple, effective procedure. And strangely but assuredly don't make any ground wire longer than needed and try and avoid 1/4 wave lengths or multiples there of on any band, esp hf. i.e. 20 meters is about 33 feet 1/2 wave so no 16.5, 33, or 49.5 ft ground wires. USE THE SHORTEST POSSIBLE and ground your computer case too.
8. Make sure your various VHF/UHF antennas are a suitable distance apart, vertically and horizontally.
Hope this helps someone :) I read the posts and everyone here certainly helps me!
Thank you,
N5NNSGeorge

--- On Mon, 2/11/13, George Dunagin <n5nns@...> wrote:

From: George Dunagin <n5nns@...>
Subject: Re: [Anytone_AT-588UV] Re: "Cannot open communications port" error message
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, February 11, 2013, 3:52 PM

Also:
One question: Where did you get the usb to radio cable? Many are knock offs with incorrect chip sets.

1. When you load the usb driver check device manager, com port and make sure there is no "yellow triangle there" 2. Do as John advises below.3. You may have to assign a com port # to the one which you see if you have one available. Right click, properties, comm port, change.
Long ago Ed suggested using Windows XP. I bought 2 XP macines and XP pro, makes hamming so much more simple. I can run Anytone, CHIRP, Yaesu, HL-UV8R , and My Uniden Trunk Tracker off of one machine with no fuss. Plus XP will not assign comm ports way our of range 99% of the time they are assigned as 3, 5, 7, or 9 :)73,GeorgeN5NNS
--- On Mon,

2/11/13, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Anytone_AT-588UV] Re: "Cannot open communications port" error message
To: Anytone_AT-588UV@yahoogroups.com
Date: Monday, February 11, 2013, 1:58 AM

First download a copy of FindComPort.exe from Importcommunications.com. Use it to verify what port is assigned to your cable and that the port works. Then set the software to that port.

Win 7 users have some magic to go through sometimes to make USB Serial ports work properly.

JohnW

W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "cgalante" wrote:

>

> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.

>

> Any ideas what I am doing wrong?

>

> Thanks

>

1148. Re: QHM-02 Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 16:30:45 UTC
From: bphilippus
Topic: 1115 Message: 1148

The Nevada cell phone laws cover two way radios as well.
http://leg.state.nv.us/NRS/NRS-484B.html#NRS484BSec165
and would seem to outlaw using mics with anything but a PTT button unless there is an emergency

Although the DMV's site seems not to mention the restrictions
http://www.dmvnv.com/dltrafficlaws.htm#laws
Other exceptions include:
*Drivers using citizen band or other two-way radios that require a license and have a separate, handheld microphone.
*Amateur radio operators providing communications services during an emergency or disaster.

Brian

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> From the way it's depicted in the owner's manualÂ
> the 02 looks like it's a bare bones mic. No DTMF
> or speaker. And what do you mean by hands free?
> Just curious.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: bphilippus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, February 8, 2013 11:27 PM
> Subject: [Anytone_AT-588UV] QHM-02 Microphone
>
>
> Â
> Anyone know if the QHM-02 microphone has the built in speaker? I'd be interested in it due to the hands free laws in NV, but I like the idea of a speaker in the mic.
>

1149. Re: Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 16:51:21 UTC
From: jwheatleyus
Topic: 1138 Message: 1149

Some menu settings may be the problem. For Offset to work, Menu 2 ARS (auto Repeater Offset) must be ON, Menu 33 Offset Direction must be + or -, and Menu 36 must not be zero. I have Hyper Chan in use and my VFO Offset works normally with the proper Menu setup. Regarding Hyper Channels, they are handy. Once set up, pressing Left Vol selects Hyper 1 and Right Vol selects Hyper 2. To setup, Select Hyper Chan1, set Modes to Channel, put desired channel numbers in Channel, Home Return Channel, VFO doesn't matter. Uncheck Auto Hyper Save. In Function Setup, set Hyper Channel Main to Chan 1. Setup Hyper 2 similarly but with whatever Channel Numbers you want. Now, Press Left Vol and get the channels setup in Hyper 1 and Press Left Vol for Hyper 2. Handy for quickly getting to preset channels. The Vol Press only works in Channel Mode, not in VFO.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" wrote:
>
> I reset the radio and the VFO repeater offset worked. I reentered the programming from the computer and it stopped working again. After comparing the two states in the computer it seems the problem was in the setup of the Hyper Channels. It is not clear just what they are but the Home mode had to be VFO. Why? But I was able to resolve the problem. Interesting but just something to remember.
>
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>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > I will check it out and get back with you in a couple hours.
> > I got through a couple hundred support questions a day andÂ
> > they are starting to thin out now so I can get back to the radio.Â
> > If you are around you can hit me on Bob's repeater on UHF
> > if you know who I mean.Â
> >
> > 73 and hope to work you on Bob's machine. I'll be copying.Â
> >
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: K0BMW
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, February 10, 2013 6:15 PM
> > Subject: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode
> >
> >
> > Â

> > Thanks Milton,
> > That is correct, if I just enter a frequency into the VFO the repeater offset does not work. When I program the channel with the computer it works just fine. The problem being that I can not enter a repeater pair into the VFO in any way that I can figure out.
> >
> > Mike
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> > >
> > > So basically you are saying the offset does not work in VFO if manual or auto?
> > > And that there is no access to TV Radio frequencies ?Ã□Â
> > >
> > > I don't know how to access TV frequencies. Besides that, there aren't any TV
> > > audio frequencies being broadcast these days are there? You are using aÃ□Â
> > > Massillon Cable email so I'd assume you're in the USA myself being born
> > > in Massillon City Hospital now Affinity. I'd love to tell you how to access
> > > these but I've not figured it out yet. But again is there anything to listen to
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> > > I might have actually talked to you although I don't know your first name
> > > like I only do for so many others. Call doesn't ring a bell either. Hit me up
> > > at my email.Ã□Â
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> > > Milton
> > >
> > > Ã□Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: K0BMW
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Sunday, February 10, 2013 4:30 PM
> > > Subject: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode
> > >
> > >
> > > Ã□Â
> > > I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.
> > >
> > > 1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.
> > >
> > > 2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?
> > >
> > > As I said any help would be appreciated.
> > >
> >
>

1150. Factory Software Request

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 17:08:13 UTC
From: jwheatleyus
Topic: 1150 Message: 1150

Some, but far from all Menu settings are included in the software 'Function Setup' page. The current software Defaults some of the Menu items when you write to the radio- Example Menu 4 Band ON and Menu55 HandSpkr ON- I usually want both OFF. If the Function Setup included all Menu Items, you could fully control the radio setup with each Write to the radio.
Factory- are you listening?
JohnW
W5JHW

1151. Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 17:20:10 UTC
From: kc6tvk
Topic: 1142 Message: 1151

Try disconnecting the USB cable while rebooting, Windows XP & 2003 would typically treat any "serial" or "serial emulator" device connected at boot up as a mouse and permanently grab the com port.
I have not tested this on Win 7 or Win 8, just habitually disconnect any serial devices I don't want to be mice when I restart my computer.
Good Luck and please let us know if this solves the problem.

--- In Anytone_AT-588UV@yahoogroups.com, "cgalante" wrote:
>
> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.
>
> Any ideas what I am doing wrong?
>
> Thanks
>

1152. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 18:14:56 UTC
From: wa4vrv
Topic: 1076 Message: 1152

I have a 2011 Ford Fusion Hybrid that I just mounted the radio in. I will see if I have any changes in fuel economy and report back to the group one way or the other.

de Jay, WA4VRV

--- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
>
> I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
>

1153. Re: Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 19:22:28 UTC
From: K0BMW
Topic: 1138 Message: 1153

Thanks John,
At least on my radio having Home return not set to VFO does seem to make the difference. I agree the channel set up in the Hyper channels does make for convenient access to 4 channels. The popping of the squelch that I complained of seems to be related to trying to use ctss encoded squelch with the rf squelch- not sure why but they do not seem to play well together.
Thanks for the Help,

Mike K0BMW

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> Some menu settings may be the problem. For Offset to work, Menu 2 ARS (auto Repeater Offset) must be ON, Menu 33 Offset Direction must be + or -, and Menu 36 must not be zero. I have Hyper Chan in use and my VFO Offset works normally with the proper Menu setup.
> Regarding Hyper Channels, they are handy. Once set up, pressing Left Vol selects Hyper 1 and Right Vol selects Hyper 2. To setup, Select Hyper Chan1, set Modes to Channel, put desired channel numbers in Channel, Home Return Channel, VFO doesn't matter. Uncheck Auto Hyper Save. In Function Setup, set Hyper Channel Main to Chan 1. Setup Hyper 2 similarly but with whatever Channel Numbers you want. Now, Press Left Vol and get the channels setup in Hyper 1 and Press Left Vol for Hyper 2. Handy for quickly getting to preset channels. The Vol Press only works in Channel Mode, not in VFO.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" wrote:
> >
> > I reset the radio and the VFO repeater offset worked. I reentered the programming from the computer and it stopped working again. After comparing the two states in the computer it seems the problem was in the setup of the Hyper Channels. It is not clear just what they are but the Home mode had to be VFO. Why? But I was able to resolve the problem. Interesting but just something to remember.
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> > >
> > > I will check it out and get back with you in a couple hours.
> > > I got through a couple hundred support questions a day andÂ
> > > they are starting to thin out now so I can get back to the radio.Â
> > > If you are around you can hit me on Bob's repeater on UHF
> > > if you know who I mean.Â
> > >
> > > 73 and hope to work you on Bob's machine. I'll be copying.Â
> > >
> > > Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

> > >
> > >
> > > _____
> > > From: K0BMW
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Sunday, February 10, 2013 6:15 PM
> > > Subject: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode
> > >
> > >
> > > Â
> > > Thanks Milton,
> > > That is correct, if I just enter a frequency into the VFO the repeater offset does not work. When I program the channel with the computer it works just fine. The problem being that I can not enter a repeater pair into the VFO in any way that I can figure out.
> > >
> > > Mike
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> > > >
> > > > So basically you are saying the offset does not work in VFO if manual or auto?
> > > > And that there is no access to TV Radio frequencies ?Ã□Â
> > > >
> > > > I don't know how to access TV frequencies. Besides that, there aren't any TV
> > > > audio frequencies being broadcast these days are there? You are using aÃ□Â
> > > > Massillon Cable email so I'd assume you're in the USA myself being born
> > > > in Massillon City Hospital now Affinity. I'd love to tell you how to access
> > > > these but I've not figured it out yet. But again is there anything to listen to
> > > > besides white noise? Oh and do you use the W8NP and W8AL repeaters?Ã□Â
> > > > I might have actually talked to you although I don't know your first name
> > > > like I only do for so many others. Call doesn't ring a bell either. Hit me up
> > > > at my email.Ã□Â
> > > >
> > > > Milton
> > > >
> > > > Ã□Â
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: K0BMW
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Sunday, February 10, 2013 4:30 PM
> > > > Subject: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode
> > > >
> > > >
> > > > Ã□Â
> > > > I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.
> > > >

> > > > 1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.
> > > >
> > > > 2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?
> > > >
> > > > As I said any help would be appreciated.
> > > >
> > >
> >
>

1154. Re: Problems in a Hybrid vehicle

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 19:24:59 UTC
From: jarsmember
Topic: 1076 Message: 1154

I took the Anytone out and put the Yaesu back. The mpg is climbing back up.

--- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" wrote:
>
> I have a 2011 Ford Fusion Hybrid that I just mounted the radio in. I will see if I have any changes in fuel economy and report back to the group one way or the other.
>
> de Jay, WA4VRV
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jarsmember" wrote:
> >
> > I have my Anytone radio mounted in a Ford Escape Hybrid, wired direct to the battery. I have noticed that when I have either side of the radio on UHF that my mileage drops noticeably. When I take it off of UHF and have both sides on VHF the mileage returns to 28.7 MPH. Also, when I have either side on UHF and turn the volume up, I get a horrendous whine coming from the radio. I was wondering if anybody has had similar problems and how they corrected it, especially the MPG issue caused by UHF.
> >
>

1155. Re: QHM-02 Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 19:48:04 UTC
From: ConnorH
Topic: 1115 Message: 1155

yes it does although i would recheck the "hands free law". while a cop probably wont know the difference between a 2 way radio or a cellphone most states if not all only have a law against use of a cellphone.

--- In Anytone_AT-588UV@yahoogroups.com, "bphilippus" wrote:
>
> Anyone know if the QHM-02 microphone has the built in speaker? I'd be interested in it due to the hands free laws in NV, but I like the idea of a speaker in the mic.
>

1156. 350-400

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 19:54:58 UTC
From: ConnorH
Topic: 1156 Message: 1156

everything im seeing says the radio will receive 350-400mhz ive tried that on both sides of the radio and for some reason on the left it defaults to 180.0000 and on the right 400.0000. has gotten it to work?\

thanks
connor

1157. Re: [Anytone_AT-588UV] Re: QHM-02 Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 19:56:43 UTC
From: Milton Hywatt
Topic: 1115 Message: 1157

Do you own or know someone who owns the qhm-02 mic?

If it has a speaker in it, they's redesigned it since the latest owners manual had been printed. The depiction in the manual doesn't seem to illustrate a speaker.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ConnorH <chevroletisbetter2004@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 2:48 PM
Subject: [Anytone_AT-588UV] Re: QHM-02 Microphone

yes it does although i would recheck the "hands free law". while a cop probably wont know the difference between a 2 way radio or a cellphone most states if not all only have a law against use of a cellphone.

--- In Anytone_AT-588UV@yahoogroups.com, "bphilippus" wrote:
>
> Anyone know if the QHM-02 microphone has the built in speaker? I'd be interested in it due to the hands free laws in NV, but I like the idea of a speaker in the mic.
>

1158. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:14:09 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 1158

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /AT588UV Literature/AT-588UV Programming Manual.doc
Uploaded by : mhywattt <mhywattt@...>
Description : Manual For Programming Software

You can access this file at the URL:
http://groups.yahoo.com/group/Anytone_AT-588UV/files/AT588UV%20Literature/AT-588UV%20Programming%20Manual.doc

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mhywattt <mhywattt@...>

1159. Re: [Anytone_AT-588UV] Re: QHM-02 Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:14:58 UTC
From: Milton Hywatt
Topic: 1115 Message: 1159

The state patrol is going to follow the state's revised code as would any local municipality. Most states also disallow mobile communications receivers or transceivers that could receive law enforcement frequencies but exempts licensed amateurs. And it would probably depend on the individual officer, deputy, trooper as to how agressive he or she will enforce Nevada's revised code. Personally I wouldn't worry about getting pulled over. And if you did, you'd likely just be warned or just checked out to see what two way service you were using. Obviously if you were in a commercial vehicle using commercial gear on the job you're not going to get a citation for using your radio. Not sure about CB. I've travels through quite a few states and never heard any chatter on the CB about someone getting cited for using a CB while driving.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: bphilippus <brian@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 11:30 AM
Subject: [Anytone_AT-588UV] Re: QHM-02 Microphone

The Nevada cell phone laws cover two way radios as well.
http://leg.state.nv.us/NRS/NRS-484B.html#NRS484BSec165
and would seem to outlaw using mics with anything but a PTT button unless there is an emergency

Although the DMV's site seems not to mention the restrictions
http://www.dmvnv.com/dltrafficlaws.htm#laws
Other exceptions include:
*Drivers using citizen band or other two-way radios that require a license and have a separate, handheld microphone.
*Amateur radio operators providing communications services during an emergency or disaster.

Brian

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> From the way it's depicted in the owner's manualÂ
> the 02 looks like it's a bare bones mic. No DTMF
> or speaker. And what do you mean by hands free?
> Just curious.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---

> From: bphilippus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, February 8, 2013 11:27 PM
> Subject: [Anytone_AT-588UV] QHM-02 Microphone
>
>
> Â
> Anyone know if the QHM-02 microphone has the built in speaker? I'd be interested in it due to the hands free laws in NV, but I like the idea of a speaker in the mic.
>

1160. Re: [Anytone_AT-588UV] 350-400

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:17:38 UTC
From: Milton Hywatt
Topic: 1156 Message: 1160

Those unique bands can only be programmed and accessed
on one side of the radio. The aircraft bands can only be
accessed on the left side. Not sure but it may be 350 -400
might only be accessed on the left side or maybe the right.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ConnorH <chevroletisbetter2004@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 2:54 PM
Subject: [Anytone_AT-588UV] 350-400

everything im seeing says the radio will receive 350-400mhz ive tried that on both sides of the radio and for some reason on the left it defaults to 180.0000 and on the right 400.0000. has gotten it to work?\

thanks
connor

1161. Re: 350-400

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:22:40 UTC
From: ConnorH
Topic: 1156 Message: 1161

i tried it with both sides and no go

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Those unique bands can only be programmed and accessed
> on one side of the radio. The aircraft bands can only be
> accessed on the left side. Not sure but it may be 350 -400
> might only be accessed on the left side or maybe the right.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ConnorH
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, February 11, 2013 2:54 PM
> Subject: [Anytone_AT-588UV] 350-400
>
>
> Â
> everything im seeing says the radio will receive 350-400mhz ive tried that on both sides of the radio and for some reason on the left it defaults to 180.0000 and on the right 400.0000. has gotten it to work?\
>
> thanks
> connor
>

1162. Re: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:24:17 UTC
From: Milton Hywatt
Topic: 1138 Message: 1162

There are many features and quirks that are undocumented.
I'm not really surprised anymore :-) Well anyone wanting to
find solutions for these unique things can go through the
archives and check the topics. Someone was going to create
a wiki page but when I asked him a couple questions, one
admitted my mistake he stomped his feet and unsubscribed
from the group. This was after I was accused of being "upset." :-)
The message archives are: groups.yahoo.com/group/Anytone_AT-588UV
and can be searched by topic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: K0BMW <mmrosenblatt@mchsi.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 11:14 AM
Subject: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode

I reset the radio and the VFO repeater offset worked. I reentered the programming from the computer and it stopped working again. After comparing the two states in the computer it seems the problem was in the setup of the Hyper Channels. It is not clear just what they are but the Home mode had to be VFO. Why? But I was able to resolve the problem. Interesting but just something to remember.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I will check it out and get back with you in a couple hours.
> I got through a couple hundred support questions a day andÂ
> they are starting to thin out now so I can get back to the radio.Â
> If you are around you can hit me on Bob's repeater on UHF
> if you know who I mean.Â
>
> 73 and hope to work you on Bob's machine. I'll be copying.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: K0BMW
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 10, 2013 6:15 PM
> Subject: [Anytone_AT-588UV] Re: Offset does not shift transmit frequency in VFO mode
>
>

> Â
> Thanks Milton,
> That is correct, if I just enter a frequency into the VFO the repeater offset does not work. When I program the channel with the computer it works just fine. The problem being that I can not enter a repeater pair into the VFO in any way that I can figure out.
>
> Mike
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > So basically you are saying the offset does not work in VFO if manual or auto?
> > And that there is no access to TV Radio frequencies ?Ã,Â
> >
> > I don't know how to access TV frequencies. Besides that, there aren't any TV
> > audio frequencies being broadcast these days are there? You are using aÃ,Â
> > Massillon Cable email so I'd assume you're in the USA myself being born
> > in Massillon City Hospital now Affinity. I'd love to tell you how to access
> > these but I've not figured it out yet. But again is there anything to listen to
> > besides white noise? Oh and do you use the W8NP and W8AL repeaters?Ã,Â
> > I might have actually talked to you although I don't know your first name
> > like I only do for so many others. Call doesn't ring a bell either. Hit me up
> > at my email.Ã,Â
> >
> > Milton
> >
> > Ã,Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: K0BMW
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, February 10, 2013 4:30 PM
> > Subject: [Anytone_AT-588UV] Offset does not shift transmit frequency in VFO mode
> >
> >
> > Ã,Â
> > I received my radio that was ordered on November 27. Programming works fine and it works and sounds good. I have two frustrating problems if anybody can help with them.
> >
> > 1. In VFO mode and auto or manual offset active and indicated the transmit frequency is the same as the receive frequency. I have checked and tried just about all of the menu options that might affect this.
> >
> > 2. The software has programming for "TV Radio" with receive only memories. Is there any way to actually access these frequencies?
> >
> > As I said any help would be appreciated.
> >
>

1163. Re: [Anytone_AT-588UV] New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:26:05 UTC
From: Milton Hywatt
Topic: 466 Message: 1163

I thought this might be useful. I know some have asked if there existed a programming software manual. Forget when I download this but I must have had a lot on my plate at the time to forget about downloading the damn thing. So it might be of some use.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 3:14 PM
Subject: [Anytone_AT-588UV] New file uploaded to Anytone_AT-588UV

Hello,

This email message is a notification to let you know that a file has been uploaded to the Files area of the Anytone_AT-588UV group.

File : /AT588UV Literature/AT-588UV Programming Manual.doc
Uploaded by : mhywattt mhywattt@...>
Description : Manual For Programming Software

You can access this file at the URL:
http://groups.yahoo.com/group/Anytone_AT-588UV/files/AT588UV%20Literature/AT-588UV%20Programming%20Manual.doc

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mhywattt mhywattt@...>

1164. Re: [Anytone_AT-588UV] Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:38:37 UTC
From: Milton Hywatt
Topic: 1142 Message: 1164

One thing about Windows 7 is it wants to installed the latest/greatest drivers for the PL2303 chip and downloads them in the background from Microsoft's Windows Update repository and install them. So if you use Windows 7 simply disabling your network connection will prevent this and then the driver install dialog will give you the option to not install. Then you would run the driver EXE included in the QSP588 software if you have Import Communications supplied cable. If you purchased from another I have no suggestions. Myself I frequently play USB driver Musical Chairs using multiple USB to serial port cables. I don't know why Windows 7 wants to be such a prick but it is. I have an OLD Radio Shack USB to DB9 serial cable. When I plug that thing in the dreaded ! in a yellow triangle appears on the Anytone cable. Says Error #38 cannot start because another copy of the driver is in memory. So you have to pull the cable, reboot and if your lucky when the USB port enumerates, the current driver will start.

I'm using Chirp on Mac OSX with another PL2303 XA/HXA chip.
You wouldn't believe the hoops you have to jump through to install and verify the driver is in fact installed correctly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: George Dunagin <n5nns@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 10:52 AM
Subject: Re: [Anytone_AT-588UV] Re: "Cannot open communications port" error message

Also:

One question: Where did you get the usb to radio cable? Many are knock offs with incorrect chip sets.

1. When you load the usb driver check device manager, com port and make sure there is no "yellow triangle there"
2. Do as John advises below.
3. You may have to assign a com port # to the one which you see if you have one available. Right click, properties, comm port, change.

Long ago Ed suggested using Windows XP. I bought 2 XP macines and XP pro, makes hamming so much more simple. I can run Anytone, CHIRP, Yaesu, HL-UV8R , and My Uniden Trunk Tracker off of one machine with no fuss. Plus XP will not assign comm ports way our of range 99% of the time they are assigned as 3, 5, 7, or 9 :)
73,

George
N5NNS

--- On Mon, 2/11/13, jwheatleyus <taoswheat@gmail.com> wrote:

>From: jwheatleyus <taoswheat@...>
>Subject: [Anytone_AT-588UV] Re: "Cannot open communications port" error message
>To: Anytone_AT-588UV@yahoogroups.com
>Date: Monday, February 11, 2013, 1:58 AM
>
>
>
>First download a copy of FindComPort.exe from Importcommunications.com. Use it to verify what port is assigned to your cable and that the port works. Then set the software to that port.
>Win 7 users have some magic to go through sometimes to make USB Serial ports work properly.
>JohnW
>W5JHW
>
>--- In Anytone_AT-588UV@yahoogroups.com, "cgalante" wrote:
>>
>> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.
>>
>> Any ideas what I am doing wrong?
>>
>> Thanks
>>
>
>

1165. Re: [Anytone_AT-588UV] Re: 350-400

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:40:17 UTC
From: Milton Hywatt
Topic: 1156 Message: 1165

Ok I got a few more posts to read and I'll have a hands on with it.
Have you tried putting something in that band into a hyperchannel?
Oh and I've uploaded a programming software manual, download
it and have a look around, maybe it will explain it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: ConnorH <chevroletisbetter2004@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 3:22 PM
Subject: [Anytone_AT-588UV] Re: 350-400

i tried it with both sides and no go

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Those unique bands can only be programmed and accessed
> on one side of the radio. The aircraft bands can only be
> accessed on the left side. Not sure but it may be 350 -400
> might only be accessed on the left side or maybe the right.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ConnorH
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, February 11, 2013 2:54 PM
> Subject: [Anytone_AT-588UV] 350-400
>
>
> Â
> everything im seeing says the radio will receive 350-400mhz ive tried that on both sides
of the radio and for some reason on the left it defaults to 180.0000 and on the right
400.0000. has gotten it to work?\
>
> thanks
> connor
>

1166. Re: [Anytone_AT-588UV] "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 20:47:59 UTC
From: Milton Hywatt
Topic: 1142 Message: 1166

Not sure why you get the error but the radio needs to be off before you plug the cable into it and the PC. And don't reboot the PC with the cable plugged into the USB port. Make sure you use the driver software included in the /Program Files/QSP588UV folder. It's the only driver that works with the Import Communications cable. Unplug the cable, run that driver setup and when asked tel it to uninstall previos driver. It will do that then proceed with installing the correct driver. In the Control Panel/Device Manager under the com and lpt ports section, find the Prolific driver and open its properties up. It will show what com port it uses. You can also go into details and the driver date should be 7/2012. I've not found another build of the PL2303 driver that works with Ed's cable.

Hope this helps.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: cgalante <cgalante@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 10, 2013 7:00 PM
Subject: [Anytone_AT-588UV] "Cannot open communications port" error message

I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.

Any ideas what I am doing wrong?

Thanks

1167. Re: [Anytone_AT-588UV] Re: 350-400 the lowdown

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 21:20:06 UTC
From: Milton Hywatt
Topic: 1156 Message: 1167

You can program these into your main channel list.
I put 351.000 into the Receive cell and hit enter.
Automatically 400.000 pops up in the Transmit cell.
This will not happen in the More cell at the end of the
channels row indicated by two chevrons >>.
You have to type the transmit in and it seems the first
transmit frequency that isn't out of range is 400 mhz.

So I entered 351.000 355.000 and 400.000 for RX channels.
All of them ended up with 400 mhz TX but since the
radio doesn't TX between 350 and 399.999 mhz it doesn't matter
what's in TX to the radio, only that the software will likely
crash if you get the TX out of range.

Anyway as the channels appear after written to the radio
all three appear on the left side as I thought they would.
But only the 400 mhz channel appears on the right side.
And if you try to program these manually by microphone
keypad input into VFO, the radio will only accept 350 - 399.99
on the left side of the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, February 11, 2013 3:40 PM
Subject: Re: [Anytone_AT-588UV] Re: 350-400

Ok I got a few more posts to read and I'll have a hands on with it.
Have you tried putting something in that band into a hyperchannel?
Oh and I've uploaded a programming software manual, download
it and have a look around, maybe it will explain it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ConnorH <chevroletisbetter2004@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 3:22 PM
Subject: [Anytone_AT-588UV] Re: 350-400

i tried it with both sides and no go

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Those unique bands can only be programmed and accessed

> on one side of the radio. The aircraft bands can only be
> accessed on the left side. Not sure but it may be 350 -400
> might only be accessed on the left side or maybe the right.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ConnorH
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, February 11, 2013 2:54 PM
> Subject: [Anytone_AT-588UV] 350-400
>
>
> Â
> everything im seeing says the radio will receive 350-400mhz ive tried that on both sides of the radio and for some reason on the left it defaults to 180.0000 and on the right 400.0000. has gotten it to work?\
>
> thanks
> connor
>

1168. Re: [Anytone_AT-588UV] Re: 350-400 the lowdown

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 21:31:28 UTC
From: Milton Hywatt
Topic: 1156 Message: 1168

Forgot, You can turn TX off for these 350 mhz frequencies
in the >> More cell. As I recall you can't leave the TX cell blank,
that would be out of range according to the software so the first
transmittable frequency is 400 mhz according to software. I didn't
attempt a TX there but if you're concerned that you might inadvertently
hit PTT, just turn TX off in the More dialog box.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, February 11, 2013 4:20 PM
Subject: Re: [Anytone_AT-588UV] Re: 350-400 the lowdown

You can program these into your main channel list.
I put 351.000 into the Receive cell and hit enter.
Automatically 400.000 pops up in the Transmit cell.
This will not happen in the More cell at the end of the
channels row indicated by two chevrons >>.
You have to type the transmit in and it seems the first
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So I entered 351.000 355.000 and 400.000 for RX channels.
All of them ended up with 400 mhz TX but since the
radio doesn't TX between 350 and 399.999 mhz it doesn't matter
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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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i tried it with both sides and no go

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
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> thanks
> connor
>

1169. Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 21:58:29 UTC
From: jwheatleyus
Topic: 1142 Message: 1169

Just an FYI on USB Serial cables- I have an old HP Laptop running XP. I program Wouxuns, Baofengs, Kenwood, Motorola. When I received the AnyTone, I just plugged in the Ed provided cable, ran the software, and programmed the radio first try. I did not load a new driver. The driver that works on my XP setup for Wouxun and AnyTone cables is Prolific 2.0.2.1 7/25/2005.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Not sure why you get the error but the radio needs to be off beforeÂ
> you plug the cable into it and the PC. And don't reboot the PC
> with the cable plugged into the USB port. Make sure you use the
> driver software included in the /Program Files/QSP588UV folder.
> It's the only driver that works with the Import CommunicationsÂ
> cable. Unplug the cable, run that driver setup and when asked
> tel it to uninstall previos driver. It will do that then proceed withÂ
> installing the correct driver. In the Control Panel/Device Manager
> under the com and lpt ports section, find the Prolific driver and
> open its properties up. It will show what com port it uses. You canÂ
> also go into details and the driver date should be 7/2012. I've not
> found another build of the PL2303 driver that works with Ed'sÂ
> cable.Â
>
> Hope this helps.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: cgalante
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 10, 2013 7:00 PM
> Subject: [Anytone_AT-588UV] "Cannot open communications port" error message
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>
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> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.
>
> Any ideas what I am doing wrong?

>
> Thanks
>

1170. Re: [Anytone_AT-588UV] Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 22:19:48 UTC
From: Milton Hywatt
Topic: 1142 Message: 1170

Obviously your milage will vary if you use XP, it's not going to fetch the latest WHQL driver like Windows 7. So now I've found another build of' the driver that will work thanks to you. Not sure if it works on Windows 7 but looks like it's fine on XP. What Windows 7 installes is the latest, from 2013 if I recall. People who are not as savvy as you and I often get sucked into this driver vortex for USB connections. The only thing I don't understand is why the process is not a bit smarter as far as the error 38 goes. And I was watching the ports driver list in Device Manager when I plugged in my old Radio Shack cable. Hell I'm using the last driver ever written for it written for Windows 2000 in Windows 7. I plugged that cable and watch the then working PL2303 cable go Error 38. Why that happens? Not sure but I think when a plug and play device is detected it re-enumerates the entire device tree. If the PL2303 cable is plugged in then when it's reloaded even though on the same USB virtual port, it doesn't use the driver that is already loaded. That's got to be a bug in the driver or Windows 7. I used that old USB to DB9 for my old DB9 cables from RTS for my Yaesu radios and it works fine with them. Also works fine with a DB9 - DB25 adaptor on my AEA 232 MBX TNC. But anyway I know how to screw with this and mess with that to get these devices working again. I'm half temped to put XP on that desktop and dual boot. I do use the cable in Vista because that desktop already dual boots to Vista or Windows 7. But I think it behaves similar in Vista. And I have two laptops and a netbook but they are Mac OSX and Windows 7. And I've got a prolific 2303 XA/HXA cable for a Chinese handheld installed in Mac OSX 10.8.2 64 bit with Chirp for Mac. Actually have two drivers, the first wasn't the right one and I'm too lazy to type in commands from a terminal to uninstall it. Also who knows it may work with the Anytone 2303 if one day the 5888UV is supported in Chirp. So I'm pretty sure I've got this crap down now but it's valuable to know that a 2005 driver works with that cable in XP.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 11, 2013 4:58 PM
Subject: [Anytone_AT-588UV] Re: "Cannot open communications port" error message

Just an FYI on USB Serial cables- I have an old HP Laptop running XP. I program Wouxuns, Baofengs, Kenwood, Motorola. When I received the AnyTone, I just plugged in the Ed provided cable, ran the software, and programmed the radio first try. I did not load a new driver. The driver that works on my XP setup for Wouxun and AnyTone cables is Prolific 2.0.2.1 7/25/2005.
JohnW
W5JHW

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> under the com and lpt ports section, find the Prolific driver and
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>
> Any ideas what I am doing wrong?
>
> Thanks
>

1171. Re: 350-400

Yahoo group: Anytone_AT-588UV
Date: 2013-02-11 22:19:53 UTC
From: jwheatleyus
Topic: 1156 Message: 1171

To access the 'special bands', use the Left side and set Menu 4, Band, to OFF. Then you can tune the VFO through all the frequencies. If Menu 4 is ON, the VFO stays in a particular band until you Long Press the Tune knob. Long Presses cycle through the bands.
FYI-- If you cycle through the bands, it changes your Hyper Channel 1 setup from Channel to VFO and requires a software change and Write to fix the Hyper Channel 1.

JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "ConnorH" wrote:
>
> everything im seeing says the radio will receive 350-400mhz ive tried that on both sides of the radio and for some reason on the left it defaults to 180.0000 and on the right 400.0000. has gotten it to work?\
>
> thanks
> connor
>

1172. Re: 350-400

Yahoo group: Anytone_AT-588UV
Date: 2013-02-12 07:27:54 UTC
From: ConnorH
Topic: 1156 Message: 1172

i think i figured it out sorta. on the left side of the vfo when you program it lets you select the 350-400 or the 220-260. i have no need for it since i cant transmit on those bands nor do i have a reason to do so.

--- In Anytone_AT-588UV@yahoogroups.com, "ConnorH" wrote:
>
> everything im seeing says the radio will receive 350-400mhz ive tried that on both sides of the radio and for some reason on the left it defaults to 180.0000 and on the right 400.0000. has gotten it to work?\
>
> thanks
> connor
>

1173. Re: "Cannot open communications port" error message

Yahoo group: Anytone_AT-588UV
Date: 2013-02-12 07:30:54 UTC
From: ConnorH
Topic: 1142 Message: 1173

check the com port and if it shows nothing as to which com port then run usbtocomport that comes with the software and restart your computer. works every time i cant seem to get it to work

--- In Anytone_AT-588UV@yahoogroups.com, "cgalante" wrote:
>
> I just received my radio and am having trouble connecting it to the PC. I downloaded and installed the software. I made the change to a file to allow the software to open without the radio being plugged in (as Ed suggested). I then installed the USB to comport driver. I rebooted the pc and then attached the radio, which is turned on, to the USB port. I then loaded the software. I confirmed that the set COM was set to com port 7. I then pressed the read from radio button. I got a cannot open communications port error message.
>
> Any ideas what I am doing wrong?
>
> Thanks
>

1174. Mounting fron tpanel mount to an AMPS plate

Yahoo group: Anytone_AT-588UV
Date: 2013-02-12 14:39:22 UTC
From: Colby
Topic: 1174 Message: 1174

Does anyone know if the front panel mount is compatible with AMPS mounting plates?

1175. Re: [Anytone_AT-588UV] Re: 350-400

Yahoo group: Anytone_AT-588UV
Date: 2013-02-12 19:01:21 UTC
From: Milton Hywatt
Topic: 1156 Message: 1175

If you just remember to program the radio on the left VFO you'll be fine.
Also remember that aircraft, 350-399 and maybe 220 - 260 will only
appear on the left side as a channel. Don't understand the reason behind
this but I believe they are borrowing this strategy from another dual bander
maybe a Yaesu.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ConnorH <chevroletisbetter2004@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 12, 2013 2:27 AM
Subject: [Anytone_AT-588UV] Re: 350-400

i think i figured it out sorta. on the left side of the vfo when you program it lets you select the 350-400 or the 220-260. i have no need for it since i cant transmit on those bands nor do i have a reason to do so.

--- In Anytone_AT-588UV@yahoogroups.com, "ConnorH" wrote:
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> everything im seeing says the radio will receive 350-400mhz ive tried that on both sides of the radio and for some reason on the left it defaults to 180.0000 and on the right 400.0000. has gotten it to work?\
>
> thanks
> connor
>

1176. Re: Mounting fron tpanel mount to an AMPS plate

Yahoo group: Anytone_AT-588UV
Date: 2013-02-12 19:04:42 UTC
From: Anytone_AT-588UV-owner@yahoogroups.com
Topic: 1174 Message: 1176

So you want to know the hole spacing? I think it's 1.5 x 1.88 inches but
couldn't swear to it. Maybe someone who has one could measure their?
Or maybe Ed could chime in, he has them in stock.

--- In Anytone_AT-588UV@yahoogroups.com, "Colby" wrote:
>
> Does anyone know if the front panel mount is compatible with AMPS mounting plates?
>

1177. Hello

Yahoo group: Anytone_AT-588UV
Date: 2013-02-12 22:23:23 UTC
From: ryheibloem
Topic: 1177 Message: 1177

It's been a while since I signed up here.
Then got really sick.
Anyway, names Ry.

I'm on my smart phone and it wouldn't load easily on my end.
I was wondering if this radio will ever be available anytime soon?
I like the price. It looks pretty good on paper but I'm a new comer to Ham.
So I really don't know too much.

Anyway, if there's any insight to this radio, I'm interested in it.
I'll search messages and see what else I can learn.

Cheers
Ry

1178. Re: [Anytone_AT-588UV] Hello

Yahoo group: Anytone_AT-588UV
Date: 2013-02-12 23:31:24 UTC
From: Milton Hywatt
Topic: 1177 Message: 1178

The radio is being sold by several importers. Not sure
who has them in stock. There are a couple resellers that
read this list. Price is around $250 plus shipping.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ryheibloem <ryheibloem@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 12, 2013 5:23 PM
Subject: [Anytone_AT-588UV] Hello

It's been a while since I signed up here.
Then got really sick.
Anyway, names Ry.

I'm on my smart phone and it wouldn't load easily on my end.
I was wondering if this radio will ever be available anytime soon?
I like the price. It looks pretty good on paper but I'm a new comer to Ham.
So I really don't know too much.

Anyway, if there's any insight to this radio, I'm interested in it.
I'll search messages and see what else I can learn.

Cheers
Ry

1179. Re: Mounting fron tpanel mount to an AMPS plate

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 00:11:11 UTC
From: jwheatleyus
Topic: 1174 Message: 1179

I have a mount, but it is a bit difficult to describe. There is a plastic rectangular box that is the exact size of the front of the radio and the head snaps into the box. There is a tang on the back of the box that connects to a flat mounting plate that has five elongated holes. I don't have AMPS dimensions, but I believe the mounting plate can be mounted to just about anything- maybe have to drill a hole or two. My plan is to remove the factory tang and mounting plate and simply mount the plastic rectangular box to an existing radio mount by drilling two holes and using two small screws.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV-owner@yahoogroups.com wrote:
>
> So you want to know the hole spacing? I think it's 1.5 x 1.88 inches but
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> Or maybe Ed could chime in, he has them in stock.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Colby" wrote:
> >
> > Does anyone know if the front panel mount is compatible with AMPS mounting plates?
> >
>

1180. Re: [Anytone_AT-588UV] Re: Mounting fron tpanel mount to an AMPS plate

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 00:17:12 UTC
From: Milton Hywatt
Topic: 1174 Message: 1180

I posted the AMPS specs, 1.5" x 1.88 rectangle. So does your
bracket have that or not?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 12, 2013 7:11 PM
Subject: [Anytone_AT-588UV] Re: Mounting fron tpanel mount to an AMPS plate

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JohnW
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> --- In Anytone_AT-588UV@...m, "Colby" wrote:
> >
> > Does anyone know if the front panel mount is compatible with AMPS mounting plates?
> >
>

1181. Re: Mounting fron tpanel mount to an AMPS plate

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 00:30:02 UTC
From: jwheatleyus
Topic: 1174 Message: 1181

I am too busy to measure it.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I posted the AMPS specs, 1.5" x 1.88 rectangle. So does your
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> W5JHW
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1182. Re: [Anytone_AT-588UV] Re: Mounting fron tpanel mount to an AMPS plate

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 00:46:20 UTC
From: Milton Hywatt
Topic: 1174 Message: 1182

Thanks

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 12, 2013 7:30 PM
Subject: [Anytone_AT-588UV] Re: Mounting fron tpanel mount to an AMPS plate

I am too busy to measure it.
JohnW
W5JHW

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> --- In Anytone_AT-588UV@yahoogroups.com, Anytone_AT-588UV-owner@yahoogroups.com wrote:
> >
> > So you want to know the hole spacing? I think it's 1.5 x 1.88 inches but
> > couldn't swear to it. Maybe someone who has one could measure their?
> > Or maybe Ed could chime in, he has them in stock.

> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Colby" wrote:
> > >
> > > Does anyone know if the front panel mount is compatible with AMPS mounting plates?
> > >
> >
>

1183. Re: Hello

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 03:41:12 UTC
From: ConnorH
Topic: 1177 Message: 1183

check ebay for any us sellers. thats where i got mine

--- In Anytone_AT-588UV@yahoogroups.com, "ryheibloem" wrote:
>
> It's been a while since I signed up here.
> Then got really sick.
> Anyway, names Ry.
>
> I'm on my smart phone and it wouldn't load easily on my end.
> I was wondering if this radio will ever be available anytime soon?
> I like the price. It looks pretty good on paper but I'm a new comer to Ham.
> So I really don't know too much.
>
> Anyway, if there's any insight to this radio, I'm interested in it.
> I'll search messages and see what else I can learn.
>
> Cheers
> Ry
>

1184. Re: [Anytone_AT-588UV] Hello

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 03:58:20 UTC
From: Djeerings
Topic: 1177 Message: 1184

As of this morning 2/12/13, A dealer in Ft Lauderdale had 3 units in stock, after I bought mine.

They were a little more money, But I have fooled around long enough, I decided that I want a radio. NOW !

He is at

<mspivak@...>

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 12, 2013 6:31 PM
Subject: Re: [Anytone_AT-588UV] Hello

The radio is being sold by several importers. Not sure
who has them in stock. There are a couple resellers that
read this list. Price is around $250 plus shipping.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ryheibloem <ryheibloem@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 12, 2013 5:23 PM
Subject: [Anytone_AT-588UV] Hello

It's been a while since I signed up here.
Then got really sick.
Anyway, names Ry.

I'm on my smart phone and it wouldn't load easily on my end.
I was wondering if this radio will ever be available anytime soon?
I like the price. It looks pretty good on paper but I'm a new comer to Ham.
So I really don't know too much.

Anyway, if there's any insight to this radio, I'm interested in it.
I'll search messages and see what else I can learn.

Cheers
Ry

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2897 / Virus Database: 2639/6094 - Release Date: 02/10/13

1185. 2011 Fusion Installation

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 14:53:37 UTC
From: Irv
Topic: 1185 Message: 1185

Have installed the Control Head and rectangular separation box to recessed area just above the console using industrial strength Velcro.
Radio will be located under the passenger seat.
Have uploaded a picture of the installation.

Irv/N0NOB

1186. Re: 2011 Fusion Installation

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 14:58:53 UTC
From: wa4vrv
Topic: 1185 Message: 1186

Irv:

That is the same thing I did with my rig in my 2011 Fusion Hybrid. I took a 400+ mile drive to Salt Lake City yesterday and had the rig on 440 band the entire trip. Although it was all highway miles, I did not see any difference in fuel economy, a concern of someone with a Ford Escape Hybrid who stated that he had a noticeable difference in his fuel economy.

de Jay, WA4VRV

--- In Anytone_AT-588UV@yahoogroups.com, "Irv" wrote:
>
> Have installed the Control Head and rectangular separation box to recessed area just above the console using industrial strength Velcro.
> Radio will be located under the passenger seat.
> Have uploaded a picture of the installation.
>
> Irv/N0NOB
>

1187. Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 20:09:52 UTC
From: jimbiram
Topic: 1187 Message: 1187

I have had no problems using the software to program repeaters into the memories. However I'm perplexed how to program anything into a memory for the offsets for a repeater, or to add a pl for such repeater other than by using the software. Does anyone have a simple step by step how-to that they can share? I turned off the Auto Repeater Split so I could enter simplex frequencies via VFO or to program a simple Simplex to memory. Do you have to turn that back on to program manually, and will it change my existing memories?

thanks...

1188. Re: [Anytone_AT-588UV] Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-13 20:19:52 UTC
From: Milton Hywatt
Topic: 1187 Message: 1188

All your programming is done in the VFO. I prefer you do it on
the right side of the radio. Once you are done, save it to a memory.
The radio stores tones and repeater offsets per channel. One of few
global settings is squelch and I think that is set per main or sub band.
There are other global settings but they don't come to mind.

Is that what you needed to know?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jimbiram <jimbiram@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 13, 2013 3:09 PM
Subject: [Anytone_AT-588UV] Simple Programming of Repeater manually

I have had no problems using the software to program repeaters into the memories. However I'm perplexed how to program anything into a memory for the offsets for a repeater, or to add a pl for such repeater other than by using the software. Does anyone have a simple step by step how-to that they can share? I turned off the Auto Repeater Split so I could enter simplex frequencies via VFO or to program a simple Simplex to memory. Do you have to turn that back on to program manually, and will it change my existing memories?

thanks...

1194. Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-14 19:38:49 UTC
From: jimbiram
Topic: 1187 Message: 1194

Thanks, I will give it a try!

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> All your programming is done in the VFO. I prefer you do it on
> the right side of the radio. Once you are done, save it to a memory.
> The radio stores tones and repeater offsets per channel. One of few
> global settings is squelch and I think that is set per main or sub band.Â
> There are other global settings but they don't come to mind.
>
> Is that what you needed to know?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jimbiram
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, February 13, 2013 3:09 PM
> Subject: [Anytone_AT-588UV] Simple Programming of Repeater manually
>
>
> Â
> I have had no problems using the software to program repeaters into the memories. However I'm perplexed how to program anything into a memory for the offsets for a repeater, or to add a pl for such repeater other than by using the software. Does anyone have a simple step by step how-to that they can share? I turned off the Auto Repeater Split so I could enter simplex frequencies via VFO or to program a simple Simplex to memory. Do you have to turn that back on to program manually, and will it change my existing memories?
>
> thanks...
>

1196. Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-14 20:00:18 UTC
From: Milton Hywatt
Topic: 1187 Message: 1196

The instructions in the owners manual can be somewhat
perplexing. Using word phrasing english speaking people
don't normally use. However I was able to add channels
starting at the VFO level using PL encode and decode
and the automatic repeater offset seemed to work accurately.

I brought a 12 volt supply out in my living room near my
recliner, attached the control head to the remote mounting
cable and radio body and sat back in my recliner and programmed
some frequencies and channels and other set menu items by
hand just so I could answer questions. If you have a future
problem, try to explain it as well as you can and I will try
to recreate it here and offer a solution.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jimbiram <jimbiram@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 14, 2013 2:38 PM
Subject: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Thanks, I will give it a try!

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> All your programming is done in the VFO. I prefer you do it on
> the right side of the radio. Once you are done, save it to a memory.
> The radio stores tones and repeater offsets per channel. One of few
> global settings is squelch and I think that is set per main or sub band.Â
> There are other global settings but they don't come to mind.
>
> Is that what you needed to know?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jimbiram
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, February 13, 2013 3:09 PM
> Subject: [Anytone_AT-588UV] Simple Programming of Repeater manually
>
>
> Â
> I have had no problems using the software to program repeaters into the memories. However

I'm perplexed how to program anything into a memory for the offsets for a repeater, or to add a pl for such repeater other than by using the software. Does anyone have a simple step by step how-to that they can share? I turned off the Auto Repeater Split so I could enter simplex frequencies via VFO or to program a simple Simplex to memory. Do you have to turn that back on to program manually, and will it change my existing memories?
>
> thanks...
>

1197. Topic Closed Anytone 588 also sold as Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-02-14 20:20:11 UTC
From: Anytone_AT-588UV-owner@yahoogroups.com
Topic: 1197 Message: 1197

This topic is closed

--- In Anytone_AT-588UV@yahoogroups.com, "g1kqh" wrote:
>
>
>
> Just starting to appear at a UK dealer under the Intek Brand, Model HR-2040:
>
> http://www.moonraker.eu/INTEK-Radio/Amateur-Radio-Products/Amateur-Mobile-Transceivers/INTEK-HR-2040-DUAL-BAND-MOBILE-TRANSCEIVER
>
> Price £199.00 UK pounds doesn't sound bad.
>
>
> 73 Steve
>
> G1KQH
>

1198. Re: [Anytone_AT-588UV] Topic Closed Anytone 588 also sold as Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-02-15 22:29:05 UTC
From: Jim Beattie
Topic: 1197 Message: 1198

Shame. I, personally, would not wish to purchase an item from a business that would cost me extra due to monetary exchange rates. Don't forget this particular radio is sold in the UK and not the US. As amateur radio enthusiasts I presume that the list participants would like to compare features, quirks, work-a rounds, etc to learn as much about a radio as they can.

On Thu, Feb 14, 2013 at 2:20 PM, <Anytone_AT-588UV-owner@yahoogroups.com>wrote:

> **
>
>
>
>
> This topic is closed
>
> --- In Anytone_AT-588UV@yahoogroups.com, "g1kqh" wrote:
> >
> >
> >
> > Just starting to appear at a UK dealer under the Intek Brand, Model
> HR-2040:
> >
> >
> http://www.moonraker.eu/INTEK-Radio/Amateur-Radio-Products/Amateur-Mobile-Transceivers/I
NTEK-HR-2040-DUAL-BAND-MOBILE-TRANSCEIVER
> >
> > Price £199.00 UK pounds doesn't sound bad.
> >
> >
> > 73 Steve
> >
> > G1KQH
> >
>
>
>

1199. Re: [Anytone_AT-588UV] Topic Closed Anytone 588 also sold as Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-02-15 23:09:53 UTC
From: Ken Moore
Topic: 1197 Message: 1199

I have found this forum very interesting....I want to learn EVERYTHING about this radio; that is the reason I joined. It is nice to know that there are "copycats" out there, and I need to be aware of that when I read something on the 'net. Good AND bad, I want to know the radio, and I was thankful that this information was posted.....

Ken Moore

On Feb 15, 2013, at 4:29 PM, Jim Beattie <doc.beattie@...> wrote:

> Shame. I, personally, would not wish to purchase an item from a business that would cost me extra due to monetary exchange rates. Don't forget this particular radio is sold in the UK and not the US. As amateur radio enthusiasts I presume that the list participants would like to compare features, quirks, work-a rounds, etc to learn as much about a radio as they can.
>
>
> On Thu, Feb 14, 2013 at 2:20 PM, <Anytone_AT-588UV-owner@yahoogroups.com> wrote:
>
>
>
> This topic is closed
>
> --- In Anytone_AT-588UV@yahoogroups.com, "g1kqh" wrote:
> >
> >
> >
> > Just starting to appear at a UK dealer under the Intek Brand, Model HR-2040:
> >
> > http://www.moonraker.eu/INTEK-Radio/Amateur-Radio-Products/Amateur-Mobile-Transceivers/INTEK-HR-2040-DUAL-BAND-MOBILE-TRANSCEIVER
> >
> > Price £199.00 UK pounds doesn't sound bad.
> >
> >
> > 73 Steve
> >
> > G1KQH
> >
>
>
>

1200. Re: [Anytone_AT-588UV] Topic Closed Anytone 588 also sold as Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-02-15 23:15:39 UTC
From: Milton Hywatt
Topic: 1197 Message: 1200

How many times do I have to close a topic?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Ken Moore <justapilotken@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, February 15, 2013 6:09 PM
Subject: Re: [Anytone_AT-588UV] Topic Closed Anytone 588 also sold as Intek HR-2040

I have found this forum very interesting....I want to learn EVERYTHING about this radio; that is the reason I joined. It is nice to know that there are "copycats" out there, and I need to be aware of that when I read something on the 'net. Good AND bad, I want to know the radio, and I was thankful that this information was posted.....

Ken Moore

On Feb 15, 2013, at 4:29 PM, Jim Beattie <doc.beattie@...> wrote:

>Shame. I, personally, would not wish to purchase an item from a business that would cost me extra due to monetary exchange rates. Don't forget this particular radio is sold in the UK and not the US. As amateur radio enthusiasts I presume that the list participants would like to compare features, quirks, work-a rounds, etc to learn as much about a radio as they can.
>
>
>
>

1201. Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-16 13:38:37 UTC
From: Mike
Topic: 1201 Message: 1201

I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?

Thanks
Mike

1202. Re: Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-16 13:44:39 UTC
From: jwheatleyus
Topic: 1201 Message: 1202

My Anytone powers ON when main 12v is applied. I am not using the cigar lighter cord.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Mike" <weatherstation5@...> wrote:
>
> I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?
>
> Thanks
> Mike
>

1203. Re: Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-16 14:07:22 UTC
From: Mike
Topic: 1201 Message: 1203

Is there a menu feature that needs to be turned on to get that to work? Right now I leave my radio turn on and when I turn the car off the radio tuurns off. When I turn the car back on the radio does not, I have to press the power button on the radio.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> My Anytone powers ON when main 12v is applied. I am not using the cigar lighter cord.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Mike" <weatherstation5@> wrote:
> >
> > I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?
> >
> > Thanks
> > Mike
> >
>

1204. Re: Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-16 15:42:02 UTC
From: jwheatleyus
Topic: 1201 Message: 1204

I went out to my car to verify how it works. If the radio is powered Off, then applying 12v does nothing. If the radio is powered On (via the power button) and 12 is removed, then the radio powers back On when power is applied. I am not aware of any Menu setting that would affect this operation. I do have Menu 1, Auto Power set to OFF.

Auto restart is important to me because we plan to use an Anytone as a XBand repeater unattended and it needs to automatically recover from power loss.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Mike" <weatherstation5@...> wrote:
>
> Is there a menu feature that needs to be turned on to get that to work? Right now I leave my radio turn on and when I turn the car off the radio tuurns off. When I turn the car back on the radio does not, I have to press the power button on the radio.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > My Anytone powers ON when main 12v is applied. I am not using the cigar lighter cord.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Mike" <weatherstation5@> wrote:
> > >
> > > I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?
> > >
> > > Thanks
> > > Mike
> > >
> >
>

1205. Re: [Anytone_AT-588UV] Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-16 18:13:57 UTC
From: Milton Hywatt
Topic: 1201 Message: 1205

The radio needs to be connected to the battery or as close as you can get (constant source).
The cigarette control then will turn the radio on or off provided the plug itself powers on and off with the ignition.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Mike <weatherstation5@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 16, 2013 8:38 AM
Subject: [Anytone_AT-588UV] Cigar plug for ignition power question

I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?

Thanks
Mike

1206. Power supply

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 00:06:45 UTC
From: rfbalogh
Topic: 1206 Message: 1206

Does anyone know if this power supply will work for programming and desktop use?

http://www.powerwerx.com/power-supplies/powerwerx-30-amp-desktop-switching-power-supply-powerpoles.html

1207. Re: Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 00:13:15 UTC
From: Mike
Topic: 1201 Message: 1207

I have noticed that on my radio it will power on some times when power is applied but most of the time it does not. Is this maybe a firmware glitch? All of my other radios turn back on if left in the on position when power is reapplied. Any ideas? Don't want to buy the cigar plug if I don't need it.
--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I went out to my car to verify how it works. If the radio is powered Off, then applying 12v does nothing. If the radio is powered On (via the power button) and 12 is removed, then the radio powers back On when power is applied. I am not aware of any Menu setting that would affect this operation. I do have Menu 1, Auto Power set to OFF.
>
> Auto restart is important to me because we plan to use an Anytone as a XBand repeater unattended and it needs to automatically recover from power loss.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Mike" <weatherstation5@> wrote:
> >
> > Is there a menu feature that needs to be turned on to get that to work? Right now I leave my radio turn on and when I turn the car off the radio tuurns off. When I turn the car back on the radio does not, I have to press the power button on the radio.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > My Anytone powers ON when main 12v is applied. I am not using the cigar lighter cord.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "Mike" <weatherstation5@> wrote:
> > > >
> > > > I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?
> > > >
> > > > Thanks
> > > > Mike
> > > >
> > >
> >
>

1208. Re: [Anytone_AT-588UV] Power supply

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 00:16:05 UTC
From: Milton Hywatt
Topic: 1206 Message: 1208

25 amps continuous is more than enough by about
10 amps. Powerwerx stuff is usually pretty good stuff
and besides the current rating you should be concerned
about the noise filtering of any SMPS. I think
this one will be a good choice, I use a Diamond
SMPS 30 amp continuous on my HF rig and the AT5888UV.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: rfbalogh <robertfbalogh@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 16, 2013 7:06 PM
Subject: [Anytone_AT-588UV] Power supply

Does anyone know if this power supply will work for programming and desktop use?

http://www.powerwerx.com/power-supplies/powerwerx-30-amp-desktop-switching-power-supply-powerpoles.html

1209. Re: [Anytone_AT-588UV] Re: Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 00:24:01 UTC
From: Milton Hywatt
Topic: 1201 Message: 1209

I think it's more of a glitch. When the input voltage is removed while my radio is on, it does not power back up when the input voltage is restored. If the radio did return to the same state when the input power was restored, the factory would not have designed the radio to power up when the external cigarette plug circuit had 12 volts.

I tried my radio maybe 20 times in a row and it never returned to a power on state on its own without the cigarette plug source.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Mike <weatherstation5@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 16, 2013 7:13 PM
Subject: [Anytone_AT-588UV] Re: Cigar plug for ignition power question

I have noticed that on my radio it will power on some times when power is applied but most of the time it does not. Is this maybe a firmware glitch? All of my other radios turn back on if left in the on position when power is reapplied. Any ideas? Don't want to buy the cigar plug if I don't need it.
--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> I went out to my car to verify how it works. If the radio is powered Off, then applying 12v does nothing. If the radio is powered On (via the power button) and 12 is removed, then the radio powers back On when power is applied. I am not aware of any Menu setting that would affect this operation. I do have Menu 1, Auto Power set to OFF.
>
> Auto restart is important to me because we plan to use an Anytone as a XBand repeater unattended and it needs to automatically recover from power loss.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Mike" wrote:
> >
> > Is there a menu feature that needs to be turned on to get that to work? Right now I leave my radio turn on and when I turn the car off the radio tuurns off. When I turn the car back on the radio does not, I have to press the power button on the radio.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> > >
> > > My Anytone powers ON when main 12v is applied. I am not using the cigar lighter cord.
> > > JohnW
> > > W5JHW

> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "Mike" wrote:
> > > >
> > > > I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?
> > > >
> > > > Thanks
> > > > Mike
> > > >
> > >
> >
>

1210. Re: Cigar plug for ignition power question

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 00:29:19 UTC
From: Mike
Topic: 1201 Message: 1210

Okay thanks for everyones help, looks like I'll be buying the cigarette plug then.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I think it's more of a glitch. When the input voltage is
> removed while my radio is on, it does not power back
> up when the input voltage is restored. If the radio did
> return to the same state when the input power was restored,
> the factory would not have designed the radio to power
> up when the external cigarette plug circuit had 12 volts.Â
>
> I tried my radio maybe 20 times in a row and it never
> returned to a power on state on its own without the cigarette
> plug source.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Mike <weatherstation5@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, February 16, 2013 7:13 PM
> Subject: [Anytone_AT-588UV] Re: Cigar plug for ignition power question
>
>
> Â
> I have noticed that on my radio it will power on some times when power is applied but most of the time it does not. Is this maybe a firmware glitch? All of my other radios turn back on if left in the on position when power is reapplied. Any ideas? Don't want to buy the cigar plug if I don't need it.
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> >
> > I went out to my car to verify how it works. If the radio is powered Off, then applying 12v does nothing. If the radio is powered On (via the power button) and 12 is removed, then the radio powers back On when power is applied. I am not aware of any Menu setting that would affect this operation. I do have Menu 1, Auto Power set to OFF.
> >
> > Auto restart is important to me because we plan to use an Anytone as a XBand repeater unattended and it needs to automatically recover from power loss.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Mike" wrote:
> > >
> > > Is there a menu feature that needs to be turned on to get that to work? Right now I

leave my radio turn on and when I turn the car off the radio tuurns off. When I turn the car back on the radio does not, I have to press the power button on the radio.
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
> > > >
> > > > My Anytone powers ON when main 12v is applied. I am not using the cigar lighter cord.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "Mike" wrote:
> > > > >
> > > > > I just installed my radio in the car and I have the radios main power wired up to ignition power, I was hoping that if I left the radio turned on that it would return to its powered on state when power was reaplied, but that isn't the case, so I guess I need the cigar plug to make the radio turn on with the car. My question is if I have both the cigar plug and the radios main power hooked up to ignition power will the radio turn on automatically? Or do I need to have the main power wired for constant power and the cigar plug wired to ignition?
> > > > >
> > > > > Thanks
> > > > > Mike
> > > > >
> > > >
> > >
> >
>

1211. RE: [Anytone_AT-588UV] Power supply

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 01:03:13 UTC
From: John Kiernan
Topic: 1206 Message: 1211

Yes It is the supply I use

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: robertfbalogh@...
Date: Sun, 17 Feb 2013 00:06:45 +0000
Subject: [Anytone_AT-588UV] Power supply

Does anyone know if this power supply will work for programming and desktop use?

http://www.powerwerx.com/power-supplies/powerwerx-30-amp-desktop-switching-power-supply-powerpoles.html

1212. Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 16:43:35 UTC
From: fdnybuff18
Topic: 1212 Message: 1212

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.

1213. RE: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 17:39:47 UTC
From: Cris Hanna
Topic: 1212 Message: 1213

A. Are you using an external speaker?

B. By your handle, I□m assuming you live in or near New York City? I live in the Metro St Louis area and had issues. Go into the settings and change your RF SQL bump up to S-9 or S-FULL. Then you can also play with the regular SQL settings and see if that helps

Keep trying different combinations. If you□re using a gain type antenna consider going back to ¼ wave antennas

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@...m] On Behalf Of fdnybuff18
Sent: Sunday, February 17, 2013 10:44 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.

1214. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 17:48:33 UTC
From: larryw6lar
Topic: 1212 Message: 1214

On 2/17/2013 8:43 AM, fdnybuff18 wrote:
>
> Anyone else have audio issues with the radio. Audio is very noisy even
> on a strong signal being RX'ed.
>
>
Yes I do. A lot of artifacts can be heard. Not too happy with the audio
quality. Most likely not a problem when used mobile but here in the
shack it sounds a bit dirty.

Larry W6LAR

1215. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 17:54:46 UTC
From: larryw6lar
Topic: 1212 Message: 1215

On 2/17/2013 9:39 AM, Cris Hanna wrote:
>
> A.Are you using an external speaker?
>
> B.By your handle, I'm assuming you live in or near New York City? I
> live in the Metro St Louis area and had issues. Go into the settings
> and change your RF SQL...bump up to S-9 or S-FULL. Then you can also
> play with the regular SQL settings and see if that helps
>
> Keep trying different combinations. If you're using a gain type
> antenna...consider going back to ? wave antennas
>
> *From:*Anytone_AT-588UV@yahoogroups.com
> [mailto:Anytone_AT-588UV@yahoogroups.com] *On Behalf Of *fdnybuff18
> *Sent:* Sunday, February 17, 2013 10:44 AM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Subject:* [Anytone_AT-588UV] Audio????
>
> Anyone else have audio issues with the radio. Audio is very noisy even
> on a strong signal being RX'ed.
>
>
As I said before it is noisy and I'm not in a high RF environment and
its nothing to do with squelch. I own and operate two of my own
repeaters (2m / 440) and have many other rigs here in the shack so its
only an issue with the Anytone. Artifacts in the audio is what I am
hearing, not interference from other sources unless it is getting
through the RX on this radio and not any other I have. I can almost bet
I am hearing some of the microprocessor too.

Larry W6LAR

1216. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 18:04:15 UTC
From: ZIIP
Topic: 1212 Message: 1216

I EXPECT HE IS IN BUFFALO, NY. CLEAR AT THE OTHER END OF THE STATE!
----- Original Message -----
From: Cris Hanna
To: Anytone_AT-588UV@yahoogroups.com
Sent: 17 February, 2013 12:39
Subject: RE: [Anytone_AT-588UV] Audio????

A. Are you using an external speaker?

B. By your handle, I'm assuming you live in or near New York City? I live in the Metro St Louis area and had issues. Go into the settings and change your RF SQL.bump up to S-9 or S-FULL. Then you can also play with the regular SQL settings and see if that helps

Keep trying different combinations. If you're using a gain type antenna.consider going back to ¼ wave antennas

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of fdnybuff18
Sent: Sunday, February 17, 2013 10:44 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.

1217. RE: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 18:23:31 UTC
From: Cris Hanna
Topic: 1212 Message: 1217

Nothing wrong with my hearing no need to shout

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ZIIP
Sent: Sunday, February 17, 2013 12:04 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Audio????

I EXPECT HE IS IN BUFFALO, NY. CLEAR AT THE OTHER END OF THE STATE!

----- Original Message -----

From: Cris Hanna <mailto:crishanna@...>

To: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>

Sent: 17 February, 2013 12:39

Subject: RE: [Anytone_AT-588UV] Audio????

A. Are you using an external speaker?

B. By your handle, I□m assuming you live in or near New York City? I
live in the Metro St Louis area and had issues. Go into the settings and
change your RF SQL bump up to S-9 or S-FULL. Then you can also play with
the regular SQL settings and see if that helps

Keep trying different combinations. If you□re using a gain type
antenna consider going back to ¼ wave antennas

From: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of fdnybuff18
Sent: Sunday, February 17, 2013 10:44 AM
To: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a
strong signal being RX'ed.

1218. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 18:29:12 UTC
From: ZIIP
Topic: 1212 Message: 1218

I'M NOT SHOUTING, IT'S MY EYESIGHT.
----- Original Message -----
From: Cris Hanna
To: Anytone_AT-588UV@yahoogroups.com
Sent: 17 February, 2013 13:23
Subject: RE: [Anytone_AT-588UV] Audio????

Nothing wrong with my hearing.no need to shout

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of ZIIP
Sent: Sunday, February 17, 2013 12:04 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Audio????

I EXPECT HE IS IN BUFFALO, NY. CLEAR AT THE OTHER END OF THE STATE!

----- Original Message -----

From: Cris Hanna

To: Anytone_AT-588UV@yahoogroups.com

Sent: 17 February, 2013 12:39

Subject: RE: [Anytone_AT-588UV] Audio????

A. Are you using an external speaker?

B. By your handle, I'm assuming you live in or near New York City? I live in the Metro St Louis area and had issues. Go into the settings and change your RF SQL.bump up to S-9 or S-FULL. Then you can also play with the regular SQL settings and see if that helps

Keep trying different combinations. If you're using a gain type antenna.consider going back to ¼ wave antennas

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of fdnybuff18
Sent: Sunday, February 17, 2013 10:44 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.

1219. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 18:45:54 UTC
From: Milton Hywatt
Topic: 1212 Message: 1219

The frequency response for the audio system plus the internal speaker is wider than need be for the channel spacing. The artifacts are caused by improper filtration of the audio and the wide frequency response. The artifacts are always present, just better filtered in other radios. You could probably fool around with some different values of non-polarized electrolytic caps across the internal speaker terminals to create a low pass filter. Or like myself, use a communications grade external speaker that doesn't allow reproduction of the audio above the actual human vocal range.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: fdnybuff18 <fdnybuff18@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 11:43 AM
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.

1220. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 19:08:00 UTC
From: Ron
Topic: 1212 Message: 1220

Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get a jump on things. 3's. ron. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:

> The frequency response for the audio system plus the internal speaker
> is wider than need be for the channel spacing. The artifacts are caused
> by improper filtration of the audio and the wide frequency response.
> The artifacts are always present, just better filtered in other radios.
> You could probably fool around with some different values of non-polarized
> electrolytic caps across the internal speaker terminals to create a low pass
> filter. Or like myself, use a communications grade external speaker
> that doesn't allow reproduction of the audio above the actual human vocal
> range.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: fdnybuff18 <fdnybuff18@yahoo.com>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 17, 2013 11:43 AM
> Subject: [Anytone_AT-588UV] Audio????
>
>
> Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.
>
>
>
>

1221. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 19:27:03 UTC
From: Wally
Topic: 1212 Message: 1221

I think many of us are waiting. Does anyone know when Ed expects to receive the next batch from China? Also has anyone heard if there will be firmware changes since Anytone is shipping in 2013?
Tnx

--- On Sun, 2/17/13, Ron <kramer.group@...> wrote:

From: Ron <kramer.group@...>
Subject: Re: [Anytone_AT-588UV] Audio????
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Sunday, February 17, 2013, 2:08 PM

Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get a jump on things. 3's. ron. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
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On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:

The frequency response for the audio system plus the internal speaker is wider than need be for the channel spacing. The artifacts are caused by improper filtration of the audio and the wide frequency response. The artifacts are always present, just better filtered in other radios. You could probably fool around with some different values of non-polarized electrolytic caps across the internal speaker terminals to create a low pass filter. Or like myself, use a communications grade external speaker that doesn't allow reproduction of the audio above the actual human vocal range.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: fdnybuff18 <fdnybuff18@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 11:43 AM
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.

1222. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 20:10:27 UTC
From: Milton Hywatt
Topic: 1212 Message: 1222

I have two speakers from probably the late 90's. Both are 3.5"
size speakers inside a slightly larger frame that came with a mounting
bracket. One is a Workman K-16: www.palcoelectronics.com/p1001839.aspx
The other is a Barjan 'Diesel' Boomer. You might find it on the internet
if you Google around. I'm pretty sure I bought both at a truck stop.
I use the K-16 on my 5888UV all the time. It's a bit more mellow
toned and I'm using the 5888UV as a base rig. The Boomer does exactly
that. It booms out the audio when you crank it up. Has a 20 watt RMS
power rating and is better suited in the mobile. But either stop the CPU
artifacts from getting to your ears. And neither reproduce PL tones so they
must be bandpassed starting at 150 hz and ending at maybe 500 hz. I'll
have to get out my Leader audio generator one of these days and an old
Shure audio dB meter and see what the bandpass is on those speakers
now that my curiosity is piqued.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, February 17, 2013 2:08 PM
Subject: Re: [Anytone_AT-588UV] Audio????

Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get
a jump on things. 3's. ron. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

  "Sometimes paranoia is just
    having ALL the facts"

On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:

>The frequency response for the audio system plus the internal speaker
>is wider than need be for the channel spacing. The artifacts are caused
>by improper filtration of the audio and the wide frequency response.
>The artifacts are always present, just better filtered in other radios.
>You could probably fool around with some different values of non-polarized
>electrolytic caps across the internal speaker terminals to create a low pass
>filter. Or like myself, use a communications grade external speaker
>that doesn't allow reproduction of the audio above the actual human vocal
>range.

>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: fdnybuff18 <fdnybuff18@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 17, 2013 11:43 AM
>Subject: [Anytone_AT-588UV] Audio????
>
>
>
>Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.
>
>
>
>

1223. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 20:19:24 UTC
From: Milton Hywatt
Topic: 1212 Message: 1223

His next shipment is after Chinese New Year. That supposedly ends February 25th in 2013. So I would expect some radios back in stock the first of March. Ed is taking preorders and the radios will be shipped in the order the pre orders are received. As far as firmware goes,
I don't think it will be different.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Wally <wowxxi2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 2:27 PM
Subject: Re: [Anytone_AT-588UV] Audio????

I think many of us are waiting. Does anyone know when Ed expects to receive the next batch from China? Also has anyone heard if there will be firmware changes since Anytone is shipping in 2013?
Tnx

--- On Sun, 2/17/13, Ron <kramer.group@...> wrote:

>From: Ron <kramer.group@yahoo.com>
>Subject: Re: [Anytone_AT-588UV] Audio????
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Date: Sunday, February 17, 2013, 2:08 PM
>
>
>
>Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get a jump on things. 3's. ron. KI4YQI
>
>Ron
>---------
>Ron Kramer,CEMS, CPO, CPP-F
>Kramer Group
>Morristown, TN. 37814
>
>
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>
>
> "Sometimes paranoia is just
>   having ALL the facts"
>
>

>
>On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:
>
>
>
>>The frequency response for the audio system plus the internal speaker
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>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>>
>>_____
>> From: fdnybuff18 <fdnybuff18@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, February 17, 2013 11:43 AM
>>Subject: [Anytone_AT-588UV] Audio????
>>
>>
>>
>>Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.
>>
>>
>>
>>

1224. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 21:29:51 UTC
From: Ron
Topic: 1212 Message: 1224

Thanks alcon. Be safe

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Feb 17, 2013, at 15:19, Milton Hywatt <mhywattt@...> wrote:

> His next shipment is after Chinese New Year. That supposedly ends February 25th in 2013.
> So I would expect some radios back in stock the first of March. Ed is taking preorders and
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> I don't think it will be different.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Wally <wowxxi2002@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 17, 2013 2:27 PM
> Subject: Re: [Anytone_AT-588UV] Audio????
>
>
> I think many of us are waiting. Does anyone know when Ed expects to receive the next batch from China? Also has anyone heard if there will be firmware changes since Anytone is shipping in 2013?
> Tnx
>
> --- On Sun, 2/17/13, Ron <kramer.group@yahoo.com> wrote:
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> From: Ron <kramer.group@...>
> Subject: Re: [Anytone_AT-588UV] Audio????
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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> Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get a jump on things. 3's. ron. KI4YQI
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> Ron
> ---------
> Ron Kramer,CEMS, CPO, CPP-F
> Kramer Group
> Morristown, TN. 37814
>
>
>
> "Sometimes paranoia is just
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>
>
> On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:
>
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>> From: fdnybuff18 <fdnybuff18@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Sunday, February 17, 2013 11:43 AM
>> Subject: [Anytone_AT-588UV] Audio????
>>
>>
>> Anyone else have audio issues with the radio. Audio is very noisy even on a strong
signal being RX'ed.
>>
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>

1225. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 22:09:23 UTC
From: Colin McDonald
Topic: 1212 Message: 1225

most communication speakers range from about 150 to 5000HZ...maybe a little less than 5000 perhaps 3500.
Often they are designed to have a significant hump between 800 and 1100HZ...right in the middle of the intelligibility range for human speech.
in the case of the boomer, it is probably designed with a lower hump to counter act the mid range engine and road/wind noise that you experience in a large vehicle.

Regards
Colin
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 1:10 PM
Subject: Re: [Anytone_AT-588UV] Audio????

I have two speakers from probably the late 90's. Both are 3.5"
size speakers inside a slightly larger frame that came with a mounting
bracket. One is a Workman K-16: www.palcoelectronics.com/p1001839.aspx
The other is a Barjan 'Diesel' Boomer. You might find it on the internet
if you Google around. I'm pretty sure I bought both at a truck stop.
I use the K-16 on my 5888UV all the time. It's a bit more mellow
toned and I'm using the 5888UV as a base rig. The Boomer does exactly
that. It booms out the audio when you crank it up. Has a 20 watt RMS
power rating and is better suited in the mobile. But either stop the CPU
artifacts from getting to your ears. And neither reproduce PL tones so they
must be bandpassed starting at 150 hz and ending at maybe 500 hz. I'll
have to get out my Leader audio generator one of these days and an old
Shure audio dB meter and see what the bandpass is on those speakers
now that my curiosity is piqued.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, February 17, 2013 2:08 PM
Subject: Re: [Anytone_AT-588UV] Audio????

Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get a jump on things. 3's. ron. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group

Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:

The frequency response for the audio system plus the internal speaker
is wider than need be for the channel spacing. The artifacts are caused
by improper filtration of the audio and the wide frequency response.
The artifacts are always present, just better filtered in other radios.
You could probably fool around with some different values of non-polarized
electrolytic caps across the internal speaker terminals to create a low pass
filter. Or like myself, use a communications grade external speaker
that doesn't allow reproduction of the audio above the actual human vocal
range.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: fdnybuff18 <fdnybuff18@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 11:43 AM
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal
being RX'ed.

1226. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 22:28:09 UTC
From: Milton Hywatt
Topic: 1212 Message: 1226

When you consider a voice has a frequency range for a male of 85 - 185 hz
and female 120 - 235 hz one might wonder why the need to go clear up to
5khz for a speaker. And yes there is some mid range accent on the Boomer, it's definitely
made for a big rig and CB. But I used it for years with my Icom 706mkiig in
my SUV. More gain mid point in your voice but with a male talking voice only
having 100 hz bandwidth the gain would be vary narrow. Consider a 5 band
equalizer. Wouldn't work, not narrow enough for voice. That's why I use a Yamaha
31 band mono EQ on my HF rig. And a Symetrix 525 compressor/gate. I might run under
legal limit with a DXE AL-811 but I'm heard loud. I don't like to run like some where
you could hear a mouse walk across the floor in the background, it doesn't do any good
for DX. And definitely no good for voice on a radio that has poorly filtered rx audio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 5:09 PM
Subject: Re: [Anytone_AT-588UV] Audio????

□
most communication speakers range from about 150 to
5000HZ...maybe a little less than 5000 perhaps 3500.
Often they are designed to have a significant hump
between 800 and 1100HZ...right in the middle of the intelligibility range for
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you experience in a large vehicle.

Regards
Colin
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 17, 2013 1:10 PM
>Subject: Re: [Anytone_AT-588UV] Audio????
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Ron <kramer.group@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, February 17, 2013 2:08 PM
>Subject: Re: [Anytone_AT-588UV] Audio????
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>Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get
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>Ron
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>Ron Kramer,CEMS, CPO, CPP-F
>Kramer Group
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>On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:
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>>You could probably fool around with some different values of non-polarized
>>electrolytic caps across the internal speaker terminals to create a low pass

>>filter. Or like myself, use a communications grade external speaker
>>that doesn't allow reproduction of the audio above the actual human vocal
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>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>>_____
>> From: fdnybuff18 <fdnybuff18@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, February 17, 2013 11:43 AM
>>Subject: [Anytone_AT-588UV] Audio????
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>>Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.
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>

1227. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 22:35:22 UTC
From: Milton Hywatt
Topic: 1212 Message: 1227

Speaking of being safe, I spent a night in the Morristown - Hamblen ER back in the 70's
Was coming back from Bristol on 81 to Powell when some woman drove off the berm,
overcorrected, and t-boned us in the oncoming lane. There was nothing left of her 65
Mustang, we were in a Grumman step van converted into a camper. I stretched about
every tendon and muscle in my back, my friend broke an arm. I guess the woman survived.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, February 17, 2013 4:29 PM
Subject: Re: [Anytone_AT-588UV] Audio????

Thanks alcon. Be safe

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Feb 17, 2013, at 15:19, Milton Hywatt <mhywattt@...> wrote:

>His next shipment is after Chinese New Year. That supposedly ends February 25th in 2013.
>So I would expect some radios back in stock the first of March. Ed is taking preorders and
>the radios will be shipped in the order the pre orders are received. As far as firmware
goes,
>I don't think it will be different.
>
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Wally <wowxxi2002@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 17, 2013 2:27 PM
>Subject: Re: [Anytone_AT-588UV] Audio????
>

>
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>I think many of us are waiting. Does anyone know when Ed expects to receive the next batch from China? Also has anyone heard if there will be firmware changes since Anytone is shipping in 2013?
>Tnx
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>--- On Sun, 2/17/13, Ron <kramer.group@...> wrote:
>
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>>From: Ron <kramer.group@yahoo.com>
>>Subject: Re: [Anytone_AT-588UV] Audio????
>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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>>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>

1228. Software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-17 23:25:54 UTC
From: Ken
Topic: 28 Message: 1228

Hi, just getting ready to progam my new radio. The software doesn't look like it will except an inport from another file?

Do I have to enter each frequency in by hand?

Thanks,
WQOJ953

1229. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 01:24:35 UTC
From: John P. Lloyd
Topic: 1212 Message: 1229

Let's face it. The RX audio on these rigs are very marginal at best. There are a lot of artifacts in the audio.
I put a MFJ "cleartone" Model MFJ281 on the rig, and I thought my ears were going to bleed. Actually made it worse.

Don't laugh, but my "solution" was to put black tape (neatly, mind!) over the internal speaker. This cuts out most of the high frequency krap in the audio
and makes it listenable.

Whenever Ed gets those dual speakers in, I'm going to buy a set to see how they sound.
73, John W4JPL

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, February 17, 2013 5:28 PM
Subject: Re: [Anytone_AT-588UV] Audio????

When you consider a voice has a frequency range for a male of 85 - 185 hz
and female 120 - 235 hz one might wonder why the need to go clear up to
5khz for a speaker. And yes there is some mid range accent on the Boomer, it's definitely
made for a big rig and CB. But I used it for years with my Icom 706mkiig in
my SUV. More gain mid point in your voice but with a male talking voice only
having 100 hz bandwidth the gain would be vary narrow. Consider a 5 band
equalizer. Wouldn't work, not narrow enough for voice. That's why I use a Yamaha
31 band mono EQ on my HF rig. And a Symetrix 525 compressor/gate. I might run under
legal limit with a DXE AL-811 but I'm heard loud. I don't like to run like some where
you could hear a mouse walk across the floor in the background, it doesn't do any good
for DX. And definitely no good for voice on a radio that has poorly filtered rx audio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 5:09 PM
Subject: Re: [Anytone_AT-588UV] Audio????

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most communication speakers range from about 150 to
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Often they are designed to have a significant hump
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Colin
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 17, 2013 1:10 PM
>Subject: Re: [Anytone_AT-588UV] Audio????
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Ron <kramer.group@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Sunday, February 17, 2013 2:08 PM
>Subject: Re: [Anytone_AT-588UV] Audio????
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>>To: Anytone_AT-588UV@yahoogroups.com
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1230. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 01:50:13 UTC
From: larryw6lar
Topic: 1212 Message: 1230

On 2/17/2013 5:24 PM, John P. Lloyd wrote:
> Let's face it. The RX audio on these rigs are very marginal at best.
> There are a lot of artifacts in the audio.
> I put a MFJ "cleartone" Model MFJ281 on the rig, and I thought my ears
> were going to bleed. Actually made it worse.
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> Don't laugh, but my "solution" was to put black tape (neatly, mind!)
> over the internal speaker. This cuts out most of the high frequency
> krap in the audio
> and makes it listenable.
>
> Whenever Ed gets those dual speakers in, I'm going to buy a set to see
> how they sound.
> 73, John W4JPL
>
>

Well John, I got to agree with you. I've got dozens of "Comm" speakers in my shop a they all sound crappy. But they do sound ok on my Kenwoods and Icoms. I'm using the Anytone here is my shack as my Icom dual band all mode went south a few days ago. So I'll put up with it for now.

One other problem I brought up a while back was that I can not DTMF from the microphone and get ANY good response from my repeater controller. I can load the 16 DTFM memory channels and they work very well. So what is the difference between directly entering DTFM from the microphone and from the DTMF memory channels? I can either slow code or fast code from any other radio I have with no problem, just this microphone. This is the QHM-05 microphone. Maybe there is a problem with the encoding back to the radio or does it have a DTMF encoder built into the mic? Anyone??

Larry W6LAR
>
>

1231. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 01:57:32 UTC
From: Ron
Topic: 1212 Message: 1231

Dang that hurt. I work rescue here. Been busy for sure. Anxious to get this radio on board with out freqs and will be using it for ARES

Take care
Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Feb 17, 2013, at 17:35, Milton Hywatt <mhywattt@...> wrote:

> Speaking of being safe, I spent a night in the Morristown - Hamblen ER back in the 70's
> Was coming back from Bristol on 81 to Powell when some woman drove off the berm,
> overcorrected, and t-boned us in the oncoming lane. There was nothing left of her 65
> Mustang, we were in a Grumman step van converted into a camper. I stretched about
> every tendon and muscle in my back, my friend broke an arm. I guess the woman survived.
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Ron <kramer.group@yahoo.com>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Sunday, February 17, 2013 4:29 PM
> Subject: Re: [Anytone_AT-588UV] Audio????
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> Thanks alcon. Be safe
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> ---
> Ron Kramer,CEMS, CPO, CPP-F
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>> I don't think it will be different.
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>> From: Wally <wowxxi2002@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Sunday, February 17, 2013 2:27 PM
>> Subject: Re: [Anytone_AT-588UV] Audio????
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>> Tnx
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>> From: Ron <kramer.group@...>
>> Subject: Re: [Anytone_AT-588UV] Audio????
>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>> Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Sent: Sunday, February 17, 2013 11:43 AM
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>
> Reply via web post Reply to sender Reply to group Start a New Topic Messages in this
topic (16)
> RECENT ACTIVITY: New Members 3 New Photos 1 New Files 1

1232. Re: Software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 02:06:30 UTC
From: jwheatleyus
Topic: 28 Message: 1232

Yes, but it is not really hard. Save often- the software sometimes crashes.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Ken <broncokak@...> wrote:
>
>
>
> Hi, just getting ready to progam my new radio. The software doesn't look like it will except an inport from another file?
>
> Do I have to enter each frequency in by hand?
>
> Thanks,
> WQOJ953
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1233. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 06:21:04 UTC
From: Colin McDonald
Topic: 1212 Message: 1233

not quite sure where you are coming up with those numbers, but human speech, on average, goes well above 3KHZ for both male and female.
Male, and some female voices go right down to 50HZ and does indeed have energy below that as well.
In fact, most human voices have the most energy between 700 and 1100HZ.
the numbers you said maybe are where you get some humps in the range, but it's certainly not the only place you get significant humps in the overall range.
I work with live sound production and studio vocal production all the time, and believe me, the human voice/speech range is definitely not limited to low frequencies...it sits right up there in the low mids and mids.

Regards
Colin
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 3:28 PM
Subject: Re: [Anytone_AT-588UV] Audio????

When you consider a voice has a frequency range for a male of 85 - 185 hz
and female 120 - 235 hz one might wonder why the need to go clear up to
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for DX. And definitely no good for voice on a radio that has poorly filtered rx audio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@...m
Sent: Sunday, February 17, 2013 5:09 PM
Subject: Re: [Anytone_AT-588UV] Audio????

□
most communication speakers range from about 150 to 5000HZ...maybe a little less than 5000 perhaps 3500.
Often they are designed to have a significant hump between 800 and 1100HZ...right in the middle of the intelligibility range for human speech.
in the case of the boomer, it is probably designed with a lower hump to counter act the mid range engine and road/wind noise that you experience in a large vehicle.

Regards
Colin
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 1:10 PM
Subject: Re: [Anytone_AT-588UV] Audio????

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, February 17, 2013 2:08 PM
Subject: Re: [Anytone_AT-588UV] Audio????

Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get a
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Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

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having ALL the facts"

On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:

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From: fdnybuff18 <fdnybuff18@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 11:43 AM
Subject: [Anytone_AT-588UV] Audio????

Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.

1234. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 06:34:38 UTC
From: Djeerings
Topic: 1212 Message: 1234

Colin is correct. Telephones, Bell, originally centered around 300 to 3000 Hz hundred to gain intelligence.

Don J

----- Original Message -----
From: Colin McDonald
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 1:21 AM
Subject: Re: [Anytone_AT-588UV] Audio????

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To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2899 / Virus Database: 2639/6107 - Release Date: 02/16/13

1235. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 06:37:37 UTC
From: Djeerings
Topic: 1212 Message: 1235

previous message correction (Colin is correct)
----- Original Message -----
From: Colin McDonald
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 1:21 AM
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To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 5:09 PM

Subject: Re: [Anytone_AT-588UV] Audio????

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From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
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Sent: Sunday, February 17, 2013 11:43 AM
Subject: [Anytone_AT-588UV] Audio????

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No virus found in this message.
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1236. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 06:46:46 UTC
From: Colin McDonald
Topic: 1212 Message: 1236

in the case of telephones, the equipment at the time didn't support anything wider than 300 to 3000HZ
unfortunately, that hasn't changed even today, so that's why telephones sound almost identical in audio quality to what they did in the 30's.
if you ever get a chance to listen to old telephone recordings, they really don't sound allot different than our most modern phone audio...including cellular.

Regards
Colin
----- Original Message -----
From: Djeerings
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 17, 2013 11:34 PM
Subject: Re: [Anytone_AT-588UV] Audio????

□

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Don J

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1237. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 07:11:11 UTC
From: Milton Hywatt
Topic: 1212 Message: 1237

Well I guess if you want to scream you might get up to
3khz. I'm referring to an average male talking.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 1:37 AM
Subject: Re: [Anytone_AT-588UV] Audio????

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previous message correction (Colin is correct)
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>>>Kramer Group
>>>Morristown, TN. 37814
>>>
>>>
>>>
>>>
>>>
>>> "Sometimes paranoia is just
>>>   having ALL the facts"
>>>
>>>
>>>
>>>On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...> wrote:
>>>
>>>
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>>>>The frequency response for the audio system plus the internal speaker
>>>>is wider than need be for the channel spacing. The artifacts are caused
>>>>by improper filtration of the audio and the wide frequency response.
>>>>The artifacts are always present, just better filtered in other radios.
>>>>You could probably fool around with some different values of non-polarized
>>>>electrolytic caps across the internal speaker terminals to create a low pass
>>>>filter. Or like myself, use a communications grade external speaker
>>>>that doesn't allow reproduction of the audio above the actual human vocal
>>>>range.
>>>>
>>>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>>
>>>>
>>>>

>>>>_____
>>>> From: fdnybuff18 <fdnybuff18@yahoo.com>
>>>>To: Anytone_AT-588UV@yahoogroups.com
>>>>Sent: Sunday, February 17, 2013 11:43 AM
>>>>Subject: [Anytone_AT-588UV] Audio????
>>>>
>>>>
>>>>
>>>>Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.
>>>>
>>>>
>>>>
>>>>
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>>
>>
>No virus found in this message.
>Checked by AVG - www.avg.com
>Version: 2013.0.2899 / Virus
Database: 2639/6107 - Release Date: 02/16/13

1238. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 07:13:02 UTC
From: Milton Hywatt
Topic: 1212 Message: 1238

Google it. I won't argue with anyone who
might be inclined to do so.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 1:21 AM
Subject: Re: [Anytone_AT-588UV] Audio????

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not quite sure where you are coming up with those
numbers, but human speech, on average, goes well above 3KHZ for both male and
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I work with live sound production and studio vocal
production all the time, and believe me, the human voice/speech range is
definitely not limited to low frequencies...it sits right up there in the low
mids and mids.

Regards
Colin
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 17, 2013 3:28 PM
>Subject: Re: [Anytone_AT-588UV] Audio????
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>made for a big rig and CB. But I used it for years with my Icom 706mkiig in
>my SUV. More gain mid point in your voice but with a male talking voice only
>having 100 hz bandwidth the gain would be vary narrow. Consider a 5 band
>equalizer. Wouldn't work, not narrow enough for voice. That's why I use a Yamaha
>31 band mono EQ on my HF rig. And a Symetrix 525 compressor/gate. I might run under
>legal limit with a DXE AL-811 but I'm heard loud. I don't like to run like some where

>you could hear a mouse walk across the floor in the background, it doesn't do any good
>for DX. And definitely no good for voice on a radio that has poorly filtered rx audio.
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>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 17, 2013 5:09 PM
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>
>Regards
>Colin
>----- Original Message -----
>>From: Milton Hywatt
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, February 17, 2013 1:10 PM
>>Subject: Re: [Anytone_AT-588UV] Audio????
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>>
>>I have two speakers from probably the late 90's. Both are 3.5"
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>>The other is a Barjan 'Diesel' Boomer. You might find it on the
internet
>>if you Google around. I'm pretty sure I bought both at a truck stop.
>>I use the K-16 on my 5888UV all the time. It's a bit more mellow
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>>that. It booms out the audio when you crank it up. Has a 20 watt RMS
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>>artifacts from getting to your ears. And neither reproduce PL tones so they
>>must be bandpassed starting at 150 hz and ending at maybe 500 hz. I'll
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>>Shure audio dB meter and see what the bandpass is on those speakers
>>now that my curiosity is piqued.
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>

>>
>>
>>_____
>> From: Ron <kramer.group@...>
>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Sent: Sunday, February 17, 2013 2:08 PM
>>Subject: Re: [Anytone_AT-588UV] Audio????
>>
>>
>>
>>Milt. What speaker would you recommend? Havent received my radio yet :(but trying to get a jump on things. 3's. ron. KI4YQI
>>
>>Ron
>>---------
>>Ron Kramer,CEMS, CPO, CPP-F
>>Kramer Group
>>Morristown, TN. 37814
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>> "Sometimes paranoia is just
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>>>that doesn't allow reproduction of the audio above the actual human vocal
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>>>_____
>>> From: fdnybuff18 <fdnybuff18@...>

>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Sent: Sunday, February 17, 2013 11:43 AM
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>>>Anyone else have audio issues with the radio. Audio is very noisy even on a strong signal being RX'ed.
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>>
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>

1239. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 13:07:19 UTC
From: George Dunagin
Topic: 1212 Message: 1239

On the audio, I live in a fairly rural area, about 3 miles N. Of Hendersonville and 15 air miles south of Asheville, NC and have not noticed any audio distortion or artifacts, Squelch is set on 4, operation is at base not mobile. I will try a few speakers and see if there is a difference.
73,
George

--- On Mon, 2/18/13, Milton Hywatt <mhywattt@...> wrote:

From: Milton Hywatt <mhywattt@...>
Subject: Re: [Anytone_AT-588UV] Audio????
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Monday, February 18, 2013, 7:13 AM

Google it. I won't argue with anyone who might be inclined to do so. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Colin McDonald
<blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 1:21 AM
Subject: Re: [Anytone_AT-588UV] Audio????

□

not quite sure where you are coming up with those
numbers, but human speech, on average, goes well above 3KHZ for both male and
female.
Male, and some female voices go right down to 50HZ
and does indeed have energy below that as well.
In fact, most human voices have the most energy
between 700 and 1100HZ.
the numbers you said maybe are where you get some
humps in the range, but it's certainly not the only place you get significant
humps in the overall range.
I work with live sound production and studio vocal
production all the time, and believe me, the human voice/speech range is
definitely not limited to low frequencies...it sits right up there in the low
mids and mids.

Regards
Colin

----- Original Message -----
From:
Milton Hywatt

To: Anytone_AT-588UV@yahoogroups.com

Sent: Sunday, February 17, 2013 3:28
PM
Subject: Re: [Anytone_AT-588UV]
Audio????

When
you consider a voice has a frequency range for a male of 85 - 185
hz
and
female 120 - 235 hz one might wonder why the need to go clear up
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5khz
for a speaker. And yes there is some mid range accent on the Boomer, it's
definitely
made
for a big rig and CB. But I used it for years with my Icom 706mkiig
in
my
SUV. More gain mid point in your voice but with a male talking voice
only
having
100 hz bandwidth the gain would be vary narrow. Consider a 5 band
equalizer.
Wouldn't work, not narrow enough for voice. That's why I use a
Yamaha
31 band mono EQ on my HF rig. And a Symetrix 525 compressor/gate. I
might run under
legal limit with a DXE AL-811 but I'm heard loud. I don't like to run
like some where
you could hear a mouse walk across the floor in the background, it
doesn't do any good
for DX.
And definitely no good for voice on a radio that has poorly filtered rx
audio.

Sent
from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Colin McDonald
<blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Sunday, February 17,
2013 5:09 PM
Subject: Re:
[Anytone_AT-588UV] Audio????

□
most communication speakers range from about 150
to 5000HZ...maybe a little less than 5000 perhaps 3500.
Often they are designed to have a significant
hump between 800 and 1100HZ...right in the middle of the intelligibility range

for human speech.
in the case of the boomer, it is probably
designed with a lower hump to counter act the mid range engine and road/wind
noise that you experience in a large vehicle.

Regards
Colin

Original Message -----
From:
Milton Hywatt
To:
Anytone_AT-588UV@yahoogroups.com

Sent:
Sunday, February 17, 2013 1:10 PM
Subject:
Re: [Anytone_AT-588UV] Audio????

I
have two speakers from probably the late 90's. Both are
3.5"
size
speakers inside a slightly larger frame that came with a
mounting
bracket.
One is a Workman K-16: www.palcoelectronics.com/p1001839.aspx
The other is a
Barjan 'Diesel' Boomer. You might find it on the
internet
if you Google around. I'm pretty sure I bought both at a truck
stop.
I use the K-16 on my 5888UV all the time. It's a bit more
mellow
toned and I'm using the 5888UV as a base rig. The Boomer does
exactly
that. It booms out the audio when you crank it up. Has a 20 watt
RMS
power rating and is better suited in the mobile. But either stop the
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artifacts from
getting to your ears. And neither reproduce PL tones so they
must be bandpassed
starting at 150 hz and ending at maybe 500 hz. I'll
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Leader audio generator one of these days and an old
Shure audio dB meter
and see what the bandpass is on those speakers
now that my curiosity
is piqued.

Sent
from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Ron
<kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com"
<Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com"
<Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, February 17, 2013 2:08
PM
Subject: Re:
[Anytone_AT-588UV] Audio????

Milt. What speaker would you recommend? Havent received my radio
yet :(but trying to get a jump on things. 3's. ron. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

  "Sometimes paranoia is just
    having ALL the facts"

On Feb 17, 2013, at 13:45, Milton Hywatt <mhywattt@...>
wrote:

The frequency response for the audio system plus the internal
speaker
is wider than need be for the channel spacing. The artifacts are
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by improper filtration of the audio and the wide frequency
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The artifacts are always present, just better filtered in other
radios.
You could probably fool around with some different values of
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electrolytic caps across the internal speaker terminals to create a
low pass
filter. Or like myself, use a communications grade external
speaker
that doesn't allow reproduction of the audio above the actual human
vocal
range.

Sent
from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: fdnybuff18 <fdnybuff18@...>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Sunday, February
17, 2013 11:43 AM
Subject: [Anytone_AT-588UV]
Audio????

Anyone else have audio issues with the radio. Audio is very noisy
even on a strong signal being RX'ed.

1240. More on Controlling Power On

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 15:57:44 UTC
From: jwheatleyus
Topic: 1240 Message: 1240

If my radio is powered On and I remove the 12v, and then 12v is restored, the radio powers up in Hyper Channel 1 (I have it configured for Hyper 1). I decided to try using the Acc connector on the rear- the cigar lighter turn on accessory. On my radio, the Acc connector has absolutely NO effect. The only thing that affects radio turn on is application of main 12v. If my radio is Off at removal of 12v, then it remains Off when power is reapplied. If the radio is On at power removal, then the radio powers On when power is reapplied.
Another surprise feature.
JohnW
W5JHW

1241. Re: [Anytone_AT-588UV] Audio????

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 17:44:53 UTC
From: larryw6lar
Topic: 1212 Message: 1241

On 2/17/2013 10:46 PM, Colin McDonald wrote:
>
> ☐
>
> in the case of telephones, the equipment at the time didn't support
> anything wider than 300 to 3000HZ
> unfortunately, that hasn't changed even today, so that's why
> telephones sound almost identical in audio quality to what they did in
> the 30's.
> if you ever get a chance to listen to old telephone recordings, they
> really don't sound allot different than our most modern phone
> audio...including cellular.
> Regards
> Colin
>
> ----- Original Message -----
> *From:* Djeerings <mailto:Djeerings@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, February 17, 2013 11:34 PM
> *Subject:* Re: [Anytone_AT-588UV] Audio????
>
> ☐
>
> Colin is correct. Telephones, Bell, originally centered
> around 300 to 3000 Hz hundred to gain intelligence.
> Don J
>
> ----- Original Message -----
> *From:* Colin McDonald <mailto:blulemon@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Monday, February 18, 2013 1:21 AM
> *Subject:* Re: [Anytone_AT-588UV] Audio????
>
> ☐
>
> not quite sure where you are coming up with those numbers, but
> human speech, on average, goes well above 3KHZ for both male
> and female.
> Male, and some female voices go right down to 50HZ and does
> indeed have energy below that as well.
> In fact, most human voices have the most energy between 700
> and 1100HZ.

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> I work with live sound production and studio vocal production
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> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
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> *Sent:* Sunday, February 17, 2013 3:28 PM
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> *Sent:* Sunday, February 17, 2013 5:09 PM
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> ----- Original Message -----
> *From:* Milton Hywatt <mailto:mhywattt@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, February 17, 2013 1:10 PM
> *Subject:* Re: [Anytone_AT-588UV] Audio????
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> *From:* Ron <kramer.group@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com"
> <Anytone_AT-588UV@yahoogroups.com>
> *Cc:* "Anytone_AT-588UV@yahoogroups.com"
> <Anytone_AT-588UV@yahoogroups.com>
> *Sent:* Sunday, February 17, 2013 2:08 PM
> *Subject:* Re: [Anytone_AT-588UV] Audio????
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>> <mailto:fdnybuff18@...>>

>> *To:* Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>> *Sent:* Sunday, February 17, 2013 11:43 AM
>> *Subject:* [Anytone_AT-588UV] Audio????
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>> Anyone else have audio issues with the radio. Audio
>> is very noisy even on a strong signal being RX'ed.
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>
> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 2013.0.2899 / Virus Database: 2639/6107 - Release
> Date: 02/16/13
>
>
When we (telco 45 years) went to digital the sample rate was double the highest voice frequency and that was 8Khz. That is what was considered best to recreate the human voice on the other end.

1242. Access is denied

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 19:20:30 UTC
From: ke6faw
Topic: 1242 Message: 1242

Milton,
When I try to change the file, mysetup.ini from a 1 to a 0, I get ''access is denied''. I'm sure it's ''operator headspacing'', but not sure. Thank you for your time.

Chris-ke6faw

1243. Re: [Anytone_AT-588UV] More on Controlling Power On

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 19:23:07 UTC
From: Milton Hywatt
Topic: 1240 Message: 1243

I tried to recreate this with two radios. Neither powered back on after removing the supply voltage while the radio was on. However I do remember my Yaesu FT8900 powering on as you describe but it wasn't consistant. Maybe for the 5888UV it's something unique to how you have it programmed.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 10:57 AM
Subject: [Anytone_AT-588UV] More on Controlling Power On

If my radio is powered On and I remove the 12v, and then 12v is restored, the radio powers up in Hyper Channel 1 (I have it configured for Hyper 1). I decided to try using the Acc connector on the rear- the cigar lighter turn on accessory. On my radio, the Acc connector has absolutely NO effect. The only thing that affects radio turn on is application of main 12v. If my radio is Off at removal of 12v, then it remains Off when power is reapplied. If the radio is On at power removal, then the radio powers On when power is reapplied.
Another surprise feature.
JohnW
W5JHW

1244. Re: More on Controlling Power On

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 20:27:05 UTC
From: jwheatleyus
Topic: 1240 Message: 1244

The accessory jack does not seem to be connected to anything. I wonder if they wired the Acc jack wiring to 12 v in the radio, thus making it auto start? We have another AnyTone and I believe it works the same way. It is not here for a test right now.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I tried to recreate this with two radios. Neither powered back onÂ
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>
> Â
> If my radio is powered On and I remove the 12v, and then 12v is restored, the radio powers up in Hyper Channel 1 (I have it configured for Hyper 1). I decided to try using the Acc connector on the rear- the cigar lighter turn on accessory. On my radio, the Acc connector has absolutely NO effect. The only thing that affects radio turn on is application of main 12v. If my radio is Off at removal of 12v, then it remains Off when power is reapplied. If the radio is On at power removal, then the radio powers On when power is reapplied.
> Another surprise feature.
> JohnW
> W5JHW
>

1245. Re: [Anytone_AT-588UV] Access is denied

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 20:58:15 UTC
From: Milton Hywatt
Topic: 1242 Message: 1245

If you are the administrator account you need
to gain control of the file using the ACL (access control list)
I'm not near a Windows PC but I think you right click on the
file and choose Security then select Take Ownership.
It's something like that. Once you own the file you can modify
it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ke6faw <ke6faw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 2:20 PM
Subject: [Anytone_AT-588UV] Access is denied

Milton,
When I try to change the file, mysetup.ini from a 1 to a 0, I get ''access is denied''. I'm sure it's ''operator headspacing'', but not sure. Thank you for your time.

Chris-ke6faw

1246. Re: [Anytone_AT-588UV] Access is denied

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 21:09:51 UTC
From: Milton Hywatt
Topic: 1242 Message: 1246

If you are the administrator account you need
to gain control of the file using the ACL (access control list)
I'm not near a Windows PC but I think you right click on the
file and choose Security then select Take Ownership.
It's something like that. Once you own the file you can modify
it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ke6faw <ke6faw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 2:20 PM
Subject: [Anytone_AT-588UV] Access is denied

Milton,
When I try to change the file, mysetup.ini from a 1 to a 0, I get ''access is denied''. I'm sure it's ''operator headspacing'', but not sure. Thank you for your time.

Chris-ke6faw

1247. testing yahoo email

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 21:21:55 UTC
From: Anytone_AT-588UV-owner@yahoogroups.com
Topic: 1247 Message: 1247

please disregard

1248. Re: [Anytone_AT-588UV] testing yahoo email

Yahoo group: Anytone_AT-588UV
Date: 2013-02-18 22:26:59 UTC
From: Milton Hywatt
Topic: 1247 Message: 1248

Jeez Yahoo! I sent this at 1:21 and it just showed at 5:22!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Anytone_AT-588UV-owner@yahoogroups.com" <Anytone_AT-588UV-owner@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 4:21 PM
Subject: [Anytone_AT-588UV] testing yahoo email

please disregard

1249. Re: [Anytone_AT-588UV] Re: More on Controlling Power On

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 05:09:53 UTC
From: Milton Hywatt
Topic: 1240 Message: 1249

Wow John that's really odd. Another oddity I've found is the ext spk jack is reverse from the drawing in the manual. The manual depicts the radio upside down rear view. And the lower 3.5mm jack the ext speaker. That is incorrect. The top 3.5mm jack with the radio upside down rear view is the ext speaker jack. I have two radios. One from the first 50 exported as a 5888 and the second late January. Both are the same in regards to the spk jack assignment. So it comes as no surprise the AUX power input to switch the radio might not be correct. I will make a plug tomorrow and test it for myself and publish the result.

Thanks so much for your help. It really serves the owner community that all owners report these oddities.

Milton
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 18, 2013 3:27 PM
Subject: [Anytone_AT-588UV] Re: More on Controlling Power On

The accessory jack does not seem to be connected to anything. I wonder if they wired the Acc jack wiring to 12 v in the radio, thus making it auto start? We have another AnyTone and I believe it works the same way. It is not here for a test right now.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I tried to recreate this with two radios. Neither powered back onÂ
> after removing the supply voltage while the radio was on. However
> I do remember my Yaesu FT8900 powering on as you describe but
> it wasn't consistant. Maybe for the 5888UV it's something unique to
> how you have it programmed.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: jwheatleyus
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, February 18, 2013 10:57 AM
> Subject: [Anytone_AT-588UV] More on Controlling Power On
>
>

> Â
> If my radio is powered On and I remove the 12v, and then 12v is restored, the radio powers up in Hyper Channel 1 (I have it configured for Hyper 1). I decided to try using the Acc connector on the rear- the cigar lighter turn on accessory. On my radio, the Acc connector has absolutely NO effect. The only thing that affects radio turn on is application of main 12v. If my radio is Off at removal of 12v, then it remains Off when power is reapplied. If the radio is On at power removal, then the radio powers On when power is reapplied.
> Another surprise feature.
> JohnW
> W5JHW
>

1250. Re: Access is denied

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 16:56:59 UTC
From: debbywx9vor
Topic: 1242 Message: 1250

I just installed the 5888UV software last night (on Win 7) and was able to modify the mysetup.ini file just fine.

If you installed the software with admin capabilities, but your regular user is not an admin, that may be your problem. You'll need to use an admin login (depends on how you setup your pc) to get around this.

Looking at the file properties, security tab will help - you can at least see the types of users who have write access. :)

Debby - wx9vor

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If you are the administrator account you need
> to gain control of the file using the ACL (access control list)
> I'm not near a Windows PC but I think you right click on the
> file and choose Security then select Take Ownership.Â
> It's something like that. Once you own the file you can modify
> it.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: ke6faw <ke6faw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, February 18, 2013 2:20 PM
> Subject: [Anytone_AT-588UV] Access is denied
>
>
> Â
> Milton,
> When I try to change the file, mysetup.ini from a 1 to a 0, I get ''access is denied''. I'm sure it's ''operator headspacing'', but not sure. Thank you for your time.
>
> Chris-ke6faw
>

1251. Re: Software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 17:04:09 UTC
From: debbywx9vor
Topic: 28 Message: 1251

I installed last night and that's what I've seen so far as well.

Save frequently. I can tell this is a "young" program - it doesn't handle input errors gracefully right now (crashes).

I had to giggle a little last night though as I was setting up the first time. I'm not used to thinking of the repeater offsets in terms of rx/tx frequencies (ok, I had to do math late evening). The setup was pretty easy once I realized what fields needed which values (I'm coming from a Yaesu background).

Debby - wx9vor

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Yes, but it is not really hard. Save often- the software sometimes crashes.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Ken <broncokak@> wrote:
> >
> >
> >
> > Hi, just getting ready to progam my new radio. The software doesn't look like it will except an inport from another file?
> >
> > Do I have to enter each frequency in by hand?
> >
> > Thanks,
> > WQOJ953
> >
>

1252. Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 17:25:26 UTC
From: debbywx9vor
Topic: 1187 Message: 1252

From what I found last night when I was taking my first shot at setting up (I'm going to test this morning fyi):

offset --> instead of putting in + or - .6 etc., you have to put in
the rx and tx frequencies explicitly
i.e. if your repeater is heard on 147.210 (rx for your
radio) and has a - .60 offset, your transmit (tx) freq
would be 147.210 - .600 = 146.610
pl tone --> check to make sure, but usually this means your repeater
is using CTCSS (instead of DCS) to sort out which
transmission to repeat.
Right now I've got "CTCSS/DCS Encode" and
"CTCSS/DCS Decode" set to "CTCSS" with both frequency
drop-downs to the right set to my repeater's PL Tone
(103.5 - it will vary by repeater).

This is where having a ARRL Repeater Directory guide is handy.

I have also set the "Squelch Mode" to "CTCSS/DCS" on my repeater entries.

Anyone who has this working already, please let me know if I'm on target here.

Thanks!

Debby - wx9vor

--- In Anytone_AT-588UV@yahoogroups.com, "jimbiram" <jimbiram@...> wrote:
>
> I have had no problems using the software to program repeaters into the memories. However I'm perplexed how to program anything into a memory for the offsets for a repeater, or to add a pl for such repeater other than by using the software. Does anyone have a simple step by step how-to that they can share? I turned off the Auto Repeater Split so I could enter simplex frequencies via VFO or to program a simple Simplex to memory. Do you have to turn that back on to program manually, and will it change my existing memories?
>
> thanks...
>

1253. Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 18:02:21 UTC
From: Xaun Loc
Topic: 1187 Message: 1253

Just a suggestion -- but using CTCSS/DCS Decode is usually a bad idea.

It is NEVER necessary.

Most repeaters require a CTCSS tone on the incoming signal to enable the repeater to pass the signal. (That's what CTCSS Encode is for).
A few repeaters (very few ham repeaters) require a DCS code on the incoming signal (that is what DCS encode would be for).

Lets talk about CTCSS which is more common (DCS works in a similar way but the details are slightly different). In each case, we will accuse that the repeater requires a CTCSS tone on the incoming signal before it will repeat that signal:

1. The repeater may simply allow the incoming signal to pass through the repeater without filtering or adding anything. (This is the most common situation.) In this case there should be the same CTCSS tone on the repeater output, but due to the audio circuitry of the repeater, the tone being passed through is often weakened. This can make the CTCSS tone on the repeater output unreliable, especially if the original input signal was marginal to begin with or if the receiving station is far enough away to be getting a poor signal from the repeater. Using CTCSS Decode in this case will probably work most of the time, but may not work all the time.

2. The repeater circuitry may deliberately filter off the subaudible CTCSS tone from the input signal before passing it through. What happens next offers three different possibilities:

2a. The repeater may repeat the input signal without any subaudible tone. In this case CTCSS Decode will result in you not hearing anyone on that repeater.

2b. The repeater may regenerate the same CTCSS tone on the repeater output. In this case CTCSS Decode will work perfectly all the time (unless you are so far away that you barely hear the repeater at all).

2c. The repeater may generate a _different_ CTCSS tone on the repeater output. (This is still rare, but is being seen more often in some areas). In this case CTCSS Decode will work perfectly IF AND ONLY IF you have the different encode and decode tones programmed properly.

In every one of the above cases, you will hear the repeater at least as well with CTCSS Decode OFF.

-----Original Message-----
From: debbywx9vor
Right now I've got "CTCSS/DCS Encode" and

"CTCSS/DCS Decode" set to "CTCSS" with both frequency drop-downs to the right set to my repeater's PL Tone (103.5 - it will vary by repeater).

1254. Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 20:04:56 UTC
From: larryw6lar
Topic: 1187 Message: 1254

On 2/19/2013 10:02 AM, Xaun Loc wrote:
>
> Just a suggestion -- but using CTCSS/DCS Decode is usually a bad idea.
>
> It is NEVER necessary.
>
> Most repeaters require a CTCSS tone on the incoming signal to enable the
> repeater to pass the signal. (That's what CTCSS Encode is for).
> A few repeaters (very few ham repeaters) require a DCS code on the
> incoming
> signal (that is what DCS encode would be for).
>
> Lets talk about CTCSS which is more common (DCS works in a similar way
> but
> the details are slightly different). In each case, we will accuse that
> the
> repeater requires a CTCSS tone on the incoming signal before it will
> repeat
> that signal:
>
> 1. The repeater may simply allow the incoming signal to pass through the
> repeater without filtering or adding anything. (This is the most common
> situation.) In this case there should be the same CTCSS tone on the
> repeater output, but due to the audio circuitry of the repeater, the tone
> being passed through is often weakened. This can make the CTCSS tone
> on the
> repeater output unreliable, especially if the original input signal was
> marginal to begin with or if the receiving station is far enough away
> to be
> getting a poor signal from the repeater. Using CTCSS Decode in this case
> will probably work most of the time, but may not work all the time.
>
> 2. The repeater circuitry may deliberately filter off the subaudible
> CTCSS
> tone from the input signal before passing it through. What happens next
> offers three different possibilities:
>
> 2a. The repeater may repeat the input signal without any subaudible
> tone. In
> this case CTCSS Decode will result in you not hearing anyone on that
> repeater.
>
> 2b. The repeater may regenerate the same CTCSS tone on the repeater
> output.
> In this case CTCSS Decode will work perfectly all the time (unless you

> are
> so far away that you barely hear the repeater at all).
>
> 2c. The repeater may generate a _different_ CTCSS tone on the repeater
> output. (This is still rare, but is being seen more often in some areas).
> In this case CTCSS Decode will work perfectly IF AND ONLY IF you have the
> different encode and decode tones programmed properly.
>
> In every one of the above cases, you will hear the repeater at least
> as well
> with CTCSS Decode OFF.
>
> -----Original Message-----
> From: debbywx9vor
> Right now I've got "CTCSS/DCS Encode" and
> "CTCSS/DCS Decode" set to "CTCSS" with both frequency
> drop-downs to the right set to my repeater's PL Tone
> (103.5 - it will vary by repeater).
>
>
Here in Southern California where I own and operate two repeaters, one on 2M and one on 440, I strip the incoming CTCSS. I send out the same CTCSS from my system. Then main reason to use CTCSS decode squelch is that there are too many other machines that are coordinated on the same frequency as I am assigned. So for the folks who are on my repeaters who don't want to listen to another repeater miles away they can turn on their CTCSS decode squelch. That is the nature of the beast here in such a crowded area. As anyone who lives here should know.

W6LAR 445.340- PL 88.5
147.180+ PL 88.5
Location: City of Redlands, San Bernardino County.

1255. Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 20:06:30 UTC
From: Milton Hywatt
Topic: 1187 Message: 1255

I use tone decode on channels I do not wish to hear
repeters ID. Also in the public service bands it is some
times a must to decode because of interference from
nearby agencies sharing the same national frequency.
There is one frequency here shared by five different
fire and EMS agencies, all separated by unique tones.

I also you encode/decode on my crossband repeater and
hand held. Keeps unwanted signals from bringing up my
cross band repeater and the repeater it's linked to. And some
times when band conditions are right we get a lot of VE stations
in from Canada and turn on decode. So you see decode is
useful but for amateur use, it's usually applicable in certain
situations.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Xaun Loc <xaunloc@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 19, 2013 1:02 PM
Subject: Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Just a suggestion -- but using CTCSS/DCS Decode is usually a bad idea.

It is NEVER necessary.

Most repeaters require a CTCSS tone on the incoming signal to enable the
repeater to pass the signal. (That's what CTCSS Encode is for).
A few repeaters (very few ham repeaters) require a DCS code on the incoming
signal (that is what DCS encode would be for).

Lets talk about CTCSS which is more common (DCS works in a similar way but
the details are slightly different). In each case, we will accuse that the
repeater requires a CTCSS tone on the incoming signal before it will repeat
that signal:

1. The repeater may simply allow the incoming signal to pass through the
repeater without filtering or adding anything. (This is the most common
situation.) In this case there should be the same CTCSS tone on the
repeater output, but due to the audio circuitry of the repeater, the tone
being passed through is often weakened. This can make the CTCSS tone on the
repeater output unreliable, especially if the original input signal was
marginal to begin with or if the receiving station is far enough away to be
getting a poor signal from the repeater. Using CTCSS Decode in this case
will probably work most of the time, but may not work all the time.

2. The repeater circuitry may deliberately filter off the subaudible CTCSS tone from the input signal before passing it through. What happens next offers three different possibilities:

2a. The repeater may repeat the input signal without any subaudible tone. In this case CTCSS Decode will result in you not hearing anyone on that repeater.

2b. The repeater may regenerate the same CTCSS tone on the repeater output. In this case CTCSS Decode will work perfectly all the time (unless you are so far away that you barely hear the repeater at all).

2c. The repeater may generate a _different_ CTCSS tone on the repeater output. (This is still rare, but is being seen more often in some areas). In this case CTCSS Decode will work perfectly IF AND ONLY IF you have the different encode and decode tones programmed properly.

In every one of the above cases, you will hear the repeater at least as well with CTCSS Decode OFF.

-----Original Message-----
From: debbywx9vor
Right now I've got "CTCSS/DCS Encode" and
"CTCSS/DCS Decode" set to "CTCSS" with both frequency
drop-downs to the right set to my repeater's PL Tone
(103.5 - it will vary by repeater).

1256. Re: [Anytone_AT-588UV] Re: Software

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 20:17:45 UTC
From: Milton Hywatt
Topic: 28 Message: 1256

I've been using the software since December and yes it's early, still in beta.
There are certain routines you have to follow to keep it from crashing.
The biggest is when you modify a file and write to the radio, save the file
as is or as a newer edit in a sequence. Use the current date and a letter
before the .dat like 2-19-13.a.dat 2-19-13.b.dat and so on. Save them in
the folder the program lives in because it will always look there first when
you tell it to open a file. So save the file, then write to the radio. As long
as I do that, I never get a crash. Another crash comes from a "frequency
out of range" error. Not always but often enough. If you enter your
frequencies in the main channel list by double clicking on the RC cell
the program will automatically put the offset in the transmit cell. Don't
remember if auto offset has to be enabled in the software but I think it
does. The software will not put an out of range value in the TX cell. It
might not put the right one in there but at least the program won't crash.
On Windows 7 I've also noticed that in the compatibility mode
running the program as administrator and in the Windows XP SP3 mode
keeps the crashes down to just a couple circumstances.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: debbywx9vor <debbywx9vor@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 19, 2013 12:04 PM
Subject: [Anytone_AT-588UV] Re: Software

I installed last night and that's what I've seen so far as well.

Save frequently. I can tell this is a "young" program - it doesn't handle input errors
gracefully right now (crashes).

I had to giggle a little last night though as I was setting up the first time. I'm not used
to thinking of the repeater offsets in terms of rx/tx frequencies (ok, I had to do math
late evening). The setup was pretty easy once I realized what fields needed which values
(I'm coming from a Yaesu background).

Debby - wx9vor

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> Yes, but it is not really hard. Save often- the software sometimes crashes.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Ken wrote:
> >
> >

> >
> > Hi, just getting ready to progam my new radio. The software doesn't look like it will except an inport from another file?
> >
> > Do I have to enter each frequency in by hand?
> >
> > Thanks,
> > WQOJ953
> >
>

1257. Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 20:50:09 UTC
From: tuckmeat
Topic: 1257 Message: 1257

I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?

Thx,
Tim

1258. Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-19 23:38:00 UTC
From: debbywx9vor
Topic: 1187 Message: 1258

Thanks everyone - very good comments!

I'm in the Chicago area and our club's 2m repeater will at times pick up transmissions from another club repeater in S. Wisconsin. I like the idea of using the decode on a case-by-case basis.

I'm not crazy about suppressing the repeater id - I try to pause to let it xmit, so silencing it from my radio will make me oblivious to when it's doing its thing. Just an old fashioned courtesy.

Again, thanks! I loaded my initial configuration and tested it this afternoon and so far all is working fine. I agree the internal speaker isn't the best (or worst) quality, but it's also under a passenger seat, so I'll be looking at the threads about external speakers. :)

Debby - wx9vor

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I use tone decode on channels I do not wish to hear
> repeters ID. Also in the public service bands it is some
> times a must to decode because of interference from
> nearby agencies sharing the same national frequency.
> There is one frequency here shared by five different
> fire and EMS agencies, all separated by unique tones.
>
> I also you encode/decode on my crossband repeater andÂ
> hand held. Keeps unwanted signals from bringing up my
> cross band repeater and the repeater it's linked to. And some
> times when band conditions are right we get a lot of VE stations
> in from Canada and turn on decode. So you see decode is
> useful but for amateur use, it's usually applicable in certain
> situations.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Xaun Loc <xaunloc@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, February 19, 2013 1:02 PM
> Subject: Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually
>
>
> Â
> Just a suggestion -- but using CTCSS/DCS Decode is usually a bad idea.

>
> It is NEVER necessary.
>
> Most repeaters require a CTCSS tone on the incoming signal to enable the
> repeater to pass the signal. (That's what CTCSS Encode is for).
> A few repeaters (very few ham repeaters) require a DCS code on the incoming
> signal (that is what DCS encode would be for).
>
> Lets talk about CTCSS which is more common (DCS works in a similar way but
> the details are slightly different). In each case, we will accuse that the
> repeater requires a CTCSS tone on the incoming signal before it will repeat
> that signal:
>
> 1. The repeater may simply allow the incoming signal to pass through the
> repeater without filtering or adding anything. (This is the most common
> situation.) In this case there should be the same CTCSS tone on the
> repeater output, but due to the audio circuitry of the repeater, the tone
> being passed through is often weakened. This can make the CTCSS tone on the
> repeater output unreliable, especially if the original input signal was
> marginal to begin with or if the receiving station is far enough away to be
> getting a poor signal from the repeater. Using CTCSS Decode in this case
> will probably work most of the time, but may not work all the time.
>
> 2. The repeater circuitry may deliberately filter off the subaudible CTCSS
> tone from the input signal before passing it through. What happens next
> offers three different possibilities:
>
> 2a. The repeater may repeat the input signal without any subaudible tone. In
> this case CTCSS Decode will result in you not hearing anyone on that
> repeater.
>
> 2b. The repeater may regenerate the same CTCSS tone on the repeater output.
> In this case CTCSS Decode will work perfectly all the time (unless you are
> so far away that you barely hear the repeater at all).
>
> 2c. The repeater may generate a _different_ CTCSS tone on the repeater
> output. (This is still rare, but is being seen more often in some areas).
> In this case CTCSS Decode will work perfectly IF AND ONLY IF you have the
> different encode and decode tones programmed properly.
>
> In every one of the above cases, you will hear the repeater at least as well
> with CTCSS Decode OFF.
>
> -----Original Message-----
> From: debbywx9vor
> Right now I've got "CTCSS/DCS Encode" and
> "CTCSS/DCS Decode" set to "CTCSS" with both frequency
> drop-downs to the right set to my repeater's PL Tone
> (103.5 - it will vary by repeater).
>

1259. Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Yahoo group: Anytone_AT-588UV
Date: 2013-02-20 01:08:37 UTC
From: Milton Hywatt
Topic: 1187 Message: 1259

Sounds like you're on your way. Get to know the radio. It has
quirks but my $600 Yaesu FT8900 shares a few of the same quirks.

I'd hate to have to listen to one fire dispatch frequency shared by several
departements for maybe a 75 lime radius without decode. It would be
constant traffic when all I wanted is one county fire department. Same
goes for the HEAR frequency for ambulance to ER and back. Not so
much used but was for decades. Without decode it would have been
unpleasant to attempt to listen to.

Any other questions, feel free to ask, we're finally getting to know our
radios inside and out. And there are a few here that can answer just about
anything you need to know about, even more so than I the group owner
and in possession of two AT5888UV radios.

Milt.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: debbywx9vor <debbywx9vor@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 19, 2013 6:38 PM
Subject: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually

Thanks everyone - very good comments!

I'm in the Chicago area and our club's 2m repeater will at times pick up transmissions from
another club repeater in S. Wisconsin. I like the idea of using the decode on a
case-by-case basis.

I'm not crazy about suppressing the repeater id - I try to pause to let it xmit, so
silencing it from my radio will make me oblivious to when it's doing its thing. Just an old
fashioned courtesy.

Again, thanks! I loaded my initial configuration and tested it this afternoon and so far
all is working fine. I agree the internal speaker isn't the best (or worst) quality, but
it's also under a passenger seat, so I'll be looking at the threads about external
speakers. :)

Debby - wx9vor

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> I use tone decode on channels I do not wish to hear
> repeters ID. Also in the public service bands it is some
> times a must to decode because of interference from
> nearby agencies sharing the same national frequency.

> There is one frequency here shared by five different
> fire and EMS agencies, all separated by unique tones.
>
> I also you encode/decode on my crossband repeater andÂ
> hand held. Keeps unwanted signals from bringing up my
> cross band repeater and the repeater it's linked to. And some
> times when band conditions are right we get a lot of VE stations
> in from Canada and turn on decode. So you see decode is
> useful but for amateur use, it's usually applicable in certain
> situations.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Xaun Loc
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, February 19, 2013 1:02 PM
> Subject: Re: [Anytone_AT-588UV] Re: Simple Programming of Repeater manually
>
>
> Â
> Just a suggestion -- but using CTCSS/DCS Decode is usually a bad idea.
>
> It is NEVER necessary.
>
> Most repeaters require a CTCSS tone on the incoming signal to enable the
> repeater to pass the signal. (That's what CTCSS Encode is for).
> A few repeaters (very few ham repeaters) require a DCS code on the incoming
> signal (that is what DCS encode would be for).
>
> Lets talk about CTCSS which is more common (DCS works in a similar way but
> the details are slightly different). In each case, we will accuse that the
> repeater requires a CTCSS tone on the incoming signal before it will repeat
> that signal:
>
> 1. The repeater may simply allow the incoming signal to pass through the
> repeater without filtering or adding anything. (This is the most common
> situation.) In this case there should be the same CTCSS tone on the
> repeater output, but due to the audio circuitry of the repeater, the tone
> being passed through is often weakened. This can make the CTCSS tone on the
> repeater output unreliable, especially if the original input signal was
> marginal to begin with or if the receiving station is far enough away to be
> getting a poor signal from the repeater. Using CTCSS Decode in this case
> will probably work most of the time, but may not work all the time.
>
> 2. The repeater circuitry may deliberately filter off the subaudible CTCSS
> tone from the input signal before passing it through. What happens next
> offers three different possibilities:
>

> 2a. The repeater may repeat the input signal without any subaudible tone. In
> this case CTCSS Decode will result in you not hearing anyone on that
> repeater.
>
> 2b. The repeater may regenerate the same CTCSS tone on the repeater output.
> In this case CTCSS Decode will work perfectly all the time (unless you are
> so far away that you barely hear the repeater at all).
>
> 2c. The repeater may generate a _different_ CTCSS tone on the repeater
> output. (This is still rare, but is being seen more often in some areas).
> In this case CTCSS Decode will work perfectly IF AND ONLY IF you have the
> different encode and decode tones programmed properly.
>
> In every one of the above cases, you will hear the repeater at least as well
> with CTCSS Decode OFF.
>
> -----Original Message-----
> From: debbywx9vor
> Right now I've got "CTCSS/DCS Encode" and
> "CTCSS/DCS Decode" set to "CTCSS" with both frequency
> drop-downs to the right set to my repeater's PL Tone
> (103.5 - it will vary by repeater).
>

1260. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-20 03:13:10 UTC
From: jwheatleyus
Topic: 1257 Message: 1260

I would suggest caution in use of Stun or Kill as you may do it to yourself. If you are involved with 2 or 5 tone signalling systems, those features may be helpful. If you are not familiar with such systems, they may not be very important to you
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@...> wrote:
>
> I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
>
> Thx,
> Tim
>

1261. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 07:40:03 UTC
From: tuckmeat
Topic: 1257 Message: 1261

Thanks, but I'd like to understand how to use and implement the features of the radio to determine for myself whether or not they might be useful to me.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I would suggest caution in use of Stun or Kill as you may do it to yourself. If you are involved with 2 or 5 tone signalling systems, those features may be helpful. If you are not familiar with such systems, they may not be very important to you
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@> wrote:
> >
> > I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
> >
> > Thx,
> > Tim
> >
>

1262. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 07:57:01 UTC
From: williamahinds
Topic: 1257 Message: 1262

You need to talk with your radio systems administrator (police department, EMS, Fire, etc.) to see whether you need to set up these 'SELCAL' (Selective Calling) features to talk through their systems.

How are you using this radio?

cheers,
Bill

--- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@...> wrote:
>
> Thanks, but I'd like to understand how to use and implement the features of the radio to determine for myself whether or not they might be useful to me.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I would suggest caution in use of Stun or Kill as you may do it to yourself. If you are involved with 2 or 5 tone signalling systems, those features may be helpful. If you are not familiar with such systems, they may not be very important to you
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@> wrote:
> > >
> > > I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
> > >
> > > Thx,
> > > Tim
> > >
> >
>

1263. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 13:46:50 UTC
From: William (Bill) Wallace
Topic: 1257 Message: 1263

The last user that wanted to see for himself how to use the Stun/Kill features apparently bricked his radio and had to send it back for factory reprogramming. No there is not any documentation on these features as of now that anyone has found and discussed on the group. Search the group messages for the prior discussion of Stun and Kill and you will find the messages I am talking about.

William (Bill) Wallace (W0WHW)

1264. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 13:52:58 UTC
From: jwheatleyus
Topic: 1257 Message: 1264

Here is info on Selective Calling that may help.
http://en.wikipedia.org/wiki/Selective_calling
We use 2 Tone for an EMS/Fire alert. The HTs are programmed to receive a tone pair and the Central Dispatch transmits the tone pair to get attention.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@...> wrote:
>
> Thanks, but I'd like to understand how to use and implement the features of the radio to determine for myself whether or not they might be useful to me.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I would suggest caution in use of Stun or Kill as you may do it to yourself. If you are involved with 2 or 5 tone signalling systems, those features may be helpful. If you are not familiar with such systems, they may not be very important to you
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@> wrote:
> > >
> > > I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
> > >
> > > Thx,
> > > Tim
> > >
> >
>

1265. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 14:52:56 UTC
From: williamahinds
Topic: 1257 Message: 1265

Best not play with STUN, KILL and REVIVE features unless your department requires them. These security features enable dispatch to remotely temporarily disable (STUN) or permanently disable (KILL) your radio should it fall into the wrong hands. On the AT-5558UV the REVIVE function is called Remote Wake Up. These security functions are accessed by sending a unique 5 Tone DTMF sequence to the radio that was pre-programmed to respond to those unique 5 tone sequences by disabling itself. I repeat, do not play with these functions unless instructed by your department's security administrator.

Icom and Vertex among other mfg's use these features on their professional radios. Google is your friend. Try searching for '5tone kill stun'

--- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@...> wrote:
>
> I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
>
> Thx,
> Tim
>

1266. Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 16:29:59 UTC
From: Mark
Topic: 1266 Message: 1266

Questions for the group.
1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?

2. Radio will not do V/V or U/U receive?

3. Is there a way to send version of firmware is on the radio?

Thanks,

1267. Re: [Anytone_AT-588UV] Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 21:27:08 UTC
From: Milton Hywatt
Topic: 1266 Message: 1267

Not sure if you can actually get a firmware
number but the software will show the date.
Besides the main channel display, there are
two or three under that, one for the set menu
items than the last one will give the radio date.
Or there is a "about the radio" tab somewhere.
I don't remember exactly but look around in the
software after you have read from the radio.
I won't have a precise answer until later when I can
get to the PC that is running the software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Mark <mshadwick@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 21, 2013 11:29 AM
Subject: [Anytone_AT-588UV] Misc Issues

Questions for the group.
1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?

2. Radio will not do V/V or U/U receive?

3. Is there a way to send version of firmware is on the radio?

Thanks,

1268. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 21:35:44 UTC
From: nick klinger
Topic: 1257 Message: 1268

I would like to correct Mr. Wallace, I am the user that played with the remote kill feature and did lock up my radio. However there is software available in the software area of this group I believe, that does reset the radio back to a active or normal state. You do not have to send the radio back to reset it. I have not played with the remote stun yet but will check it out when I have time. Hope this helps. Not trying argue with anyone just wanted to let everyone know.
Nick
KC9JOY

1269. Re: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 21:45:10 UTC
From: Milton Hywatt
Topic: 1257 Message: 1269

The stun and kill toning setup is in the software under 5Tone. Upper right there is a Information 1
setting (I think that's what it's called) and when you drill in on it it gives you the options like
Stun Kill Awake etc... On this list in the Files section I put up a file for the software instructions.
It may or may not show ou how to set up 5Tone however if you do manage to kill or stun the radio
it takes special software to revive the radio. Just keep that in mind.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: tuckmeat <tuckert@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 21, 2013 2:40 AM
Subject: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

Thanks, but I'd like to understand how to use and implement the features of the radio to determine for myself whether or not they might be useful to me.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" wrote:
>
> I would suggest caution in use of Stun or Kill as you may do it to yourself. If you are involved with 2 or 5 tone signalling systems, those features may be helpful. If you are not familiar with such systems, they may not be very important to you
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" wrote:
> >
> > I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
> >
> > Thx,
> > Tim
> >
>

1270. Re: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 21:47:03 UTC
From: Milton Hywatt
Topic: 1257 Message: 1270

The software to revive a stunned radio is no longer on this list.
The Anytone people asked me to remove it after a couple whiners
here complained about it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: nick klinger <kc9joy@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 21, 2013 4:35 PM
Subject: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

I would like to correct Mr. Wallace, I am the user that played with the remote kill feature and did lock up my radio. However there is software available in the software area of this group I believe, that does reset the radio back to a active or normal state. You do not have to send the radio back to reset it. I have not played with the remote stun yet but will check it out when I have time. Hope this helps. Not trying argue with anyone just wanted to let everyone know.
Nick
KC9JOY

1271. Re: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-21 21:58:06 UTC
From: Xaun Loc
Topic: 1257 Message: 1271

The help file in the programming software for the Wouxun KG UV920P includes some explanation of what Stun and Kill are supposed to do. It also tries to explain how to use them, but the explanation is in the “English” typical of Chinese radio products.

From: nick klinger
Sent: Thursday, February 21, 2013 16:35 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

I would like to correct Mr. Wallace, I am the user that played with the remote kill feature and did lock up my radio. However there is software available in the software area of this group I believe, that does reset the radio back to a active or normal state. You do not have to send the radio back to reset it. I have not played with the remote stun yet but will check it out when I have time. Hope this helps. Not trying argue with anyone just wanted to let everyone know.
Nick
KC9JOY

1272. Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-02-22 16:02:11 UTC
From: Mark
Topic: 1266 Message: 1272

Ok thanks.

I had option 32, RF SQL set that was causing my v/v and u/u receive problems.

Still not sure about the noise artifacts in the audio.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Not sure if you can actually get a firmware
> number but the software will show the date.
> Besides the main channel display, there areÂ
> two or three under that, one for the set menu
> items than the last one will give the radio date.
> Or there is a "about the radio" tab somewhere.
> I don't remember exactly but look around in the
> software after you have read from the radio.Â
> I won't have a precise answer until later when I can
> get to the PC that is running the software.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Mark <mshadwick@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, February 21, 2013 11:29 AM
> Subject: [Anytone_AT-588UV] Misc Issues
>
>
> Â
> Questions for the group.
> 1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?
>
> 2. Radio will not do V/V or U/U receive?
>
> 3. Is there a way to send version of firmware is on the radio?
>
> Thanks,
>

1273. Re: [Anytone_AT-588UV] Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-02-22 20:23:01 UTC
From: Milton Hywatt
Topic: 1266 Message: 1273

I have the noise also. The audio isn't filtered that great.
I use an external speaker designed to boost the mid
range frequencies and attenuate the lows and highs.
It gets rid of the noise. I should scrounge up some
non-polar caps and see if I can lower the upper end
of the band pass at the speaker. The mic speaker makes
even more noise, I guess because it's smaller and has a
higher frequency response. And yeah be careful with
the squelch and modes. I get by with carrier squelch
just fine. But you can have both carrier and rf enabled
at the same time. That probably isn't a good idea.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Mark <mshadwick@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, February 22, 2013 11:02 AM
Subject: [Anytone_AT-588UV] Re: Misc Issues

Ok thanks.

I had option 32, RF SQL set that was causing my v/v and u/u receive problems.

Still not sure about the noise artifacts in the audio.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Not sure if you can actually get a firmware
> number but the software will show the date.
> Besides the main channel display, there areÂ
> two or three under that, one for the set menu
> items than the last one will give the radio date.
> Or there is a "about the radio" tab somewhere.
> I don't remember exactly but look around in the
> software after you have read from the radio.Â
> I won't have a precise answer until later when I can
> get to the PC that is running the software.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: Mark
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, February 21, 2013 11:29 AM

> Subject: [Anytone_AT-588UV] Misc Issues
>
>
> Â
> Questions for the group.
> 1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?
>
> 2. Radio will not do V/V or U/U receive?
>
> 3. Is there a way to send version of firmware is on the radio?
>
> Thanks,
>

1274. Remote mounting bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-02-24 08:17:20 UTC
From: John McLean
Topic: 1274 Message: 1274

Thanks to all who contributes to this group, the information shared is invaluable.
I do have a request, can some one post a photo of the Anytone AT-5888UV remote mounting bracket?

Cheers
John

1275. Re: Remote mounting bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-02-24 19:10:46 UTC
From: K0BMW
Topic: 1274 Message: 1275

Pictures of the remote mounting bracket have been posted in Photos.
73
Mike

--- In Anytone_AT-588UV@yahoogroups.com, "John McLean" <vk2kc@...> wrote:
>
> Thanks to all who contributes to this group, the information shared is invaluable.
> I do have a request, can some one post a photo of the Anytone AT-5888UV remote mounting bracket?
>
> Cheers
> John
>

1276. Re: Remote mounting bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-02-24 21:04:34 UTC
From: cookie.guru
Topic: 1274 Message: 1276

There wasn't a remote mounting bracket in the box with mine nor does the manual mention one; where do you get it?

--- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@...> wrote:
>
>
> Pictures of the remote mounting bracket have been posted in Photos.
> 73
> Mike
>
> --- In Anytone_AT-588UV@yahoogroups.com, "John McLean" <vk2kc@> wrote:
> >
> > Thanks to all who contributes to this group, the information shared is invaluable.
> > I do have a request, can some one post a photo of the Anytone AT-5888UV remote mounting bracket?
> >
> > Cheers
> > John
> >
>

1277. Re: [Anytone_AT-588UV] Re: Remote mounting bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-02-24 21:07:47 UTC
From: Milton Hywatt
Topic: 1274 Message: 1277

importcommunications.com

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: cookie.guru <cookie.guru@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 24, 2013 4:04 PM
Subject: [Anytone_AT-588UV] Re: Remote mounting bracket

There wasn't a remote mounting bracket in the box with mine nor does the manual mention one; where do you get it?

--- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" wrote:
>
>
> Pictures of the remote mounting bracket have been posted in Photos.
> 73
> Mike
>
> --- In Anytone_AT-588UV@yahoogroups.com, "John McLean" wrote:
> >
> > Thanks to all who contributes to this group, the information shared is invaluable.
> > I do have a request, can some one post a photo of the Anytone AT-5888UV remote mounting bracket?
> >
> > Cheers
> > John
> >
>

1278. Re: Remote mounting bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-02-24 21:11:39 UTC
From: cookie.guru
Topic: 1274 Message: 1278

Sweet deal: $10 shipped to anywhere in the US! Seems Ed has added that since I initially purchased the radio from him. Thanks for the link, Milton!

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> importcommunications.com
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: cookie.guru <cookie.guru@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, February 24, 2013 4:04 PM
> Subject: [Anytone_AT-588UV] Re: Remote mounting bracket
>
>
> Â
> There wasn't a remote mounting bracket in the box with mine nor does the manual mention one; where do you get it?
>
> --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" wrote:
> >
> >
> > Pictures of the remote mounting bracket have been posted in Photos.
> > 73
> > Mike
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "John McLean" wrote:
> > >
> > > Thanks to all who contributes to this group, the information shared is invaluable.
> > > I do have a request, can some one post a photo of the Anytone AT-5888UV remote mounting bracket?
> > >
> > > Cheers
> > > John
> > >
> >
>

1279. scrambler

Yahoo group: Anytone_AT-588UV
Date: 2013-02-26 22:26:18 UTC
From: Dan R
Topic: 1279 Message: 1279

Has anyone done anything with the scrambler feature on the radio? A local volunteer fire dept is looking at these radios because of the dual band feature as some of the other departments they support are in the vhf band and they are uhf, have played around with it but not having to much luck any help would be appreciated very much

1280. Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-28 05:46:18 UTC
From: tuckmeat
Topic: 1257 Message: 1280

I am in the process of setting up a remote base on Amateur bands (with auto IDer) and could make use of these features if the remote was used maliciously by an unauthorized party. So, I am my department's security administrator and need to know how to use the feature of the radio that I purchased for this purpose :)

--- In Anytone_AT-588UV@yahoogroups.com, "williamahinds" <thoraldus@...> wrote:
>
> Best not play with STUN, KILL and REVIVE features unless your department requires them. These security features enable dispatch to remotely temporarily disable (STUN) or permanently disable (KILL) your radio should it fall into the wrong hands. On the AT-5558UV the REVIVE function is called Remote Wake Up. These security functions are accessed by sending a unique 5 Tone DTMF sequence to the radio that was pre-programmed to respond to those unique 5 tone sequences by disabling itself. I repeat, do not play with these functions unless instructed by your department's security administrator.
>
> Icom and Vertex among other mfg's use these features on their professional radios. Google is your friend. Try searching for '5tone kill stun'
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" <tuckert@> wrote:
> >
> > I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
> >
> > Thx,
> > Tim
> >
>

1281. Dual receiving V/V

Yahoo group: Anytone_AT-588UV
Date: 2013-02-28 16:04:15 UTC
From: jamet.damien
Topic: 1281 Message: 1281

Hello all
I own a Anytone clone (CRT 270M) and I don't manage to receive V/V simultaneously on main band and sub band while It works perfectly for U/U for instance.
Do you know if I have to change something in the menu (I turned the menu MUTE to off but It doesn't work)
Thanks
Damien

1282. Re: [Anytone_AT-588UV] Dual receiving V/V

Yahoo group: Anytone_AT-588UV
Date: 2013-02-28 19:37:03 UTC
From: Milton Hywatt
Topic: 1281 Message: 1282

Shouldn't have to do anything to get the radio to dual
UU/VV/VU/UV receive. If it doesn't receive VHF on
both sides the radio is faulty. I can't be sure of that not
knowing for sure if the 270M is a copy, rebranded 5888UV,
clone or what. But whatever it is, it should do all dual receive
modes out of the box.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jamet.damien <damien.jamet@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 28, 2013 11:04 AM
Subject: [Anytone_AT-588UV] Dual receiving V/V

Hello all
I own a Anytone clone (CRT 270M) and I don't manage to receive V/V simultaneously on main band and sub band while It works perfectly for U/U for instance.
Do you know if I have to change something in the menu (I turned the menu MUTE to off but It doesn't work)
Thanks
Damien

1283. Re: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

Yahoo group: Anytone_AT-588UV
Date: 2013-02-28 19:41:12 UTC
From: Milton Hywatt
Topic: 1257 Message: 1283

Like I've already mentioned the KILL and FAINT settings are in the
5Tone section of the software. I have uploaded a guide for the software
at groups.yahoo.com/group/Anytone_AT-588UV/files/
under AT5888UV Literature. Don't know what good it will do you for
these features but have a look.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: tuckmeat <tuckert@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 28, 2013 12:46 AM
Subject: [Anytone_AT-588UV] Re: Is there any documentation on the DTMF, STUN, KILL features?

I am in the process of setting up a remote base on Amateur bands (with auto IDer) and could make use of these features if the remote was used maliciously by an unauthorized party. So, I am my department's security administrator and need to know how to use the feature of the radio that I purchased for this purpose :)

--- In Anytone_AT-588UV@yahoogroups.com, "williamahinds" wrote:
>
> Best not play with STUN, KILL and REVIVE features unless your department requires them. These security features enable dispatch to remotely temporarily disable (STUN) or permanently disable (KILL) your radio should it fall into the wrong hands. On the AT-5558UV the REVIVE function is called Remote Wake Up. These security functions are accessed by sending a unique 5 Tone DTMF sequence to the radio that was pre-programmed to respond to those unique 5 tone sequences by disabling itself. I repeat, do not play with these functions unless instructed by your department's security administrator.
>
> Icom and Vertex among other mfg's use these features on their professional radios. Google is your friend. Try searching for '5tone kill stun'
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "tuckmeat" wrote:
> >
> > I'm trying to figure out how to implement the DTMF, 2TONE, and 5TONE features to make use of STUN, KILL, and whatever the other features in that part of the programming software are for. Is there any documentation on how this stuff works and how to use it? If not, can someone give me a rundown?
> >
> > Thx,
> > Tim
> >
>

1284. Regarding DTMF/2Tone/5Tone signaling

Yahoo group: Anytone_AT-588UV
Date: 2013-02-28 20:22:12 UTC
From: Milton Hywatt
Topic: 1284 Message: 1284

A while back there was a user having a need to use 2Tone signaling. We had some dialog in email and determined that there was something faulty with the mode. A channel programmed for say 5Tone according to the users manual was supposed to tone when you pressed the PTT. Well this is incorrect. I don't know how I could have missed it but it states clearly in the owner manual you have to also press the UP button on the microphone after you press and hold the PTT. I've been through that manual a dozen times and today was looking for some 5Tone info and came across this info on the first Shortcut page 13.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1285. Re: [Anytone_AT-588UV] Dual receiving V/V

Yahoo group: Anytone_AT-588UV
Date: 2013-02-28 20:57:20 UTC
From: Damien Jamet
Topic: 1281 Message: 1285

Thanks for your help
I made a reset to factory defaults and It seems to work now
I may have changed something in the menu...
Damien

Le 28/02/2013 20:37, Milton Hywatt a écrit :
> Shouldn't have to do anything to get the radio to dual
> UU/VV/VU/UV receive. If it doesn't receive VHF on
> both sides the radio is faulty. I can't be sure of that not
> knowing for sure if the 270M is a copy, rebranded 5888UV,
> clone or what. But whatever it is, it should do all dual receive
> modes out of the box.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* jamet.damien <damien.jamet@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, February 28, 2013 11:04 AM
> *Subject:* [Anytone_AT-588UV] Dual receiving V/V
>
> Hello all
> I own a Anytone clone (CRT 270M) and I don't manage to receive V/V
> simultaneously on main band and sub band while It works perfectly for
> U/U for instance.
> Do you know if I have to change something in the menu (I turned the
> menu MUTE to off but It doesn't work)
> Thanks
> Damien
>
>
>
>

1286. Re: [Anytone_AT-588UV] Dual receiving V/V

Yahoo group: Anytone_AT-588UV
Date: 2013-02-28 21:13:28 UTC
From: Milton Hywatt
Topic: 1281 Message: 1286

Glad you got it fixed. It's possible you might have
done something to interfere with the VHF audio
only but skimming through the manual I couldn't
find anything that wouldn't disable audio for only
one band. Now say you were using RF squelch
on both sides and it was jacked up to full, then
unless you were on top of a signal you wouldn't
hear anything or see a meter reading. But that would
affect the side of the radio, not the band. Most times
a good old fashion factory resume cures these oddball
anomalies.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Damien Jamet <damien.jamet@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 28, 2013 3:57 PM
Subject: Re: [Anytone_AT-588UV] Dual receiving V/V

Thanks for your help
I made a reset to factory defaults and It seems to work now
I may have changed something in the menu...
Damien

Le 28/02/2013 20:37, Milton Hywatt a écrit :

>Shouldn't have to do anything to get the radio to dual
>UU/VV/VU/UV receive. If it doesn't receive VHF on
>both sides the radio is faulty. I can't be sure of that not
>knowing for sure if the 270M is a copy, rebranded 5888UV,
>clone or what. But whatever it is, it should do all dual receive
>modes out of the box.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: jamet.damien <damien.jamet@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, February 28, 2013 11:04 AM
>Subject: [Anytone_AT-588UV] Dual receiving V/V
>
>
>

>Hello all
>I own a Anytone clone (CRT 270M) and I don't manage to receive V/V simultaneously on main band and sub band while It works perfectly for U/U for instance.
>Do you know if I have to change something in the menu (I turned the menu MUTE to off but It doesn't work)
>Thanks
>Damien
>
>
>
>

1287. Re: scrambler

Yahoo group: Anytone_AT-588UV
Date: 2013-03-02 01:56:37 UTC
From: R.
Topic: 1279 Message: 1287

Usually fire departments are the least likely to use any type of encryption as it severely limits system access for interop.

--- In Anytone_AT-588UV@yahoogroups.com, "Dan R" <dan_r@...> wrote:
>
> Has anyone done anything with the scrambler feature on the radio? A local volunteer fire dept is looking at these radios because of the dual band feature as some of the other departments they support are in the vhf band and they are uhf, have played around with it but not having to much luck any help would be appreciated very much
>

1288. Setting up software correctly?

Yahoo group: Anytone_AT-588UV
Date: 2013-03-02 22:49:38 UTC
From: wowxxi2002
Topic: 1288 Message: 1288

Hi Gang,
Hopefully many of us will receive the Feb shipment to US from China in March.
To avoid screwing the set up with Anytone software would a few draft files be available to post? I want to make sure that I am setting this rig up correctly since it has so many options and settings. A few sample US files would be appreciated.

73s
Walt

1289. Re: [Anytone_AT-588UV] Setting up software correctly?

Yahoo group: Anytone_AT-588UV
Date: 2013-03-02 23:37:03 UTC
From: Milton Hywatt
Topic: 1288 Message: 1289

If you go to http://groups.yahoo.com/group/Anytone_AT-588UV/
And look in the files section under AT5888UV Literature I've placed
a file there that is supposed to help with the software. I've never read
it myself but came across it one day at the manufacturer's site. That
might help out. Come the day you need help you can either ask here
or email me direct and I'd be glad to walk you though it.

Milton, AT588UV list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: wowxxi2002 <wowxxi2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 2, 2013 5:49 PM
Subject: [Anytone_AT-588UV] Setting up software correctly?

Hi Gang,
Hopefully many of us will receive the Feb shipment to US from China in March.
To avoid screwing the set up with Anytone software would a few draft files be available to
post? I want to make sure that I am setting this rig up correctly since it has so many
options and settings. A few sample US files would be appreciated.

73s
Walt

1290. Re: CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-03-03 02:01:20 UTC
From: nmsar104
Topic: 1122 Message: 1290

Any further information on this issue? On my radio, the sub-band CTCSS squelch works fine in U/V, but in U/U or V/V the sub-band CTCSS decode setting is ignored and the squelch opens for any carrier.
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I have two radios, the newer built in early January 2013 will let
> any signal through on the sub band. The older will not, just those
> matching the decoding tone if set. So I assume this is what you mean
> not that it won't decode, rather it allows any signal to open squelch.
So for
> some radios it is possible a firmware issue. Not sure, we sent some
> video and testimony back to China for Anytone to analyze. I haven't
> heard the results yet.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: robertvitale robertvitale@...
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, February 9, 2013 11:09 PM
> Subject: [Anytone_AT-588UV] CTCSS on Sub-band
>
>
> Â
> Does anyone know if the radio is capable of decoding ctcss on both sides simaltaniously? I'm not having any luck making it happen. If it can't I would be seriously disappointed.
>

1291. Milt - cannot find file you referenced

Yahoo group: Anytone_AT-588UV
Date: 2013-03-03 15:20:10 UTC
From: A
Topic: 1291 Message: 1291

Cannot seeem to find this info. Any help appreciated....

Milt posted:
Like I've already mentioned the KILL and FAINT settings are in the
5Tone section of the software. I have uploaded a guide for the software
at groups.yahoo.com/group/Anytone_AT-588UV/files/
under AT5888UV Literature. Don't know what good it will do you for
these features but have a look.

1292. Re: [Anytone_AT-588UV] Milt - cannot find file you referenced

Yahoo group: Anytone_AT-588UV
Date: 2013-03-03 19:12:45 UTC
From: Milton Hywatt
Topic: 1291 Message: 1292

http://groups.yahoo.com/group/Anytone_AT-588UV/files/AT588UV%20Literature/

Scroll down to AT-588UV Programming Manual.doc. Click on it and your browser should download it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: A <ooooo.was.sentby@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 3, 2013 10:20 AM
Subject: [Anytone_AT-588UV] Milt - cannot find file you referenced

Cannot seeem to find this info. Any help appreciated....

Milt posted:
Like I've already mentioned the KILL and FAINT settings are in the 5Tone section of the software. I have uploaded a guide for the software at groups.yahoo.com/group/Anytone_AT-588UV/files/ under AT5888UV Literature. Don't know what good it will do you for these features but have a look.

1293. Re: [Anytone_AT-588UV] Re: CTCSS on Sub-band

Yahoo group: Anytone_AT-588UV
Date: 2013-03-03 19:17:45 UTC
From: Milton Hywatt
Topic: 1122 Message: 1293

It's likely a firmware issue. I don't know if any updates
are available and an update cannot be performed by the
end user, only the dealer if they have the proper device.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: nmsar104 <nmsar104@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 2, 2013 9:01 PM
Subject: [Anytone_AT-588UV] Re: CTCSS on Sub-band

Any further information on this issue? On my radio, the sub-band CTCSS squelch works fine
in U/V, but in U/U or V/V the sub-band CTCSS decode setting is ignored and the squelch
opens for any carrier.
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I have two radios, the newer built in early January 2013 will let
> any signal through on the sub band. The older will not, just those
> matching the decoding tone if set. So I assume this is what you mean
> not that it won't decode, rather it allows any signal to open squelch. So for
> some radios it is possible a firmware issue. Not sure, we sent some
> video and testimony back to China for Anytone to analyze. I haven't
> heard the results yet.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: robertvitale robertvitale@...
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, February 9, 2013 11:09 PM
> Subject: [Anytone_AT-588UV] CTCSS on Sub-band
>
>
> Â
> Does anyone know if the radio is capable of decoding ctcss on both sides simaltaniously?
I'm not having any luck making it happen. If it can't I would be seriously disappointed.
>

1294. Re: [Anytone_AT-588UV] Milt - cannot find file you referenced

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 04:24:00 UTC
From: Djeerings
Topic: 1291 Message: 1294

Milton RE: This is a follow up on the previous message.
I am having a terrible time down loading and printing the most recent AT-5888UV operating manual. I have had my transceiver for two weeks and have yet to get it on the air. I had an original manual in the machine, but it would print pages etc out of order so I recently tried to purge the old stuff out, (think I got it).

Now how do I start over ? I am running XP.

Apparently the manual requires 3 downloads, because of it's size. Do I have to have a CD disk or thumb drive to do this ?

Do I need to down load another extraction file ?

Sorry to be making such an issue over this.

Don Jeerings KI4EFL

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 03, 2013 2:12 PM
Subject: Re: [Anytone_AT-588UV] Milt - cannot find file you referenced

http://groups.yahoo.com/group/Anytone_AT-588UV/files/AT588UV%20Literature/

Scroll down to AT-588UV Programming Manual.doc. Click on it and your browser should download it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: A <ooooo.was.sentby@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 3, 2013 10:20 AM
Subject: [Anytone_AT-588UV] Milt - cannot find file you referenced

Cannot seeem to find this info. Any help appreciated....

Milt posted:
Like I've already mentioned the KILL and FAINT settings are in the 5Tone section of the software. I have uploaded a guide for the software at groups.yahoo.com/group/Anytone_AT-588UV/files/ under AT5888UV Literature. Don't know what good it will do you for these features but have a look.

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2899 / Virus Database: 2641/6129 - Release Date: 02/24/13

Internal Virus Database is out of date.

1295. Re: [Anytone_AT-5888uv manual.

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 02:44:50 UTC
From: Djeerings
Topic: 1295 Message: 1295

How do I print the latest applicable operating manual for my Anytone 5888AU machine.

I have tried to print several downloads, (both sides) and the pages get all screwed up with missing sheets, etc.

Since I have purchased the product, do I have to pay an additional charge for the manual in order to use it ?

Thanks

Don Jeerings KI4EFL

The cable program down loaded OK

1296. Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 03:57:47 UTC
From: jimbiram
Topic: 1266 Message: 1296

I seem to have the same "clicking sound on some channels that comes from both the mic speaker and the base unit as well. Sometimes the radio is quiet, and suddenly the clicking starts, and often it is in the background on channels with traffic. I thought about opening the mic, but today I noticed it is also coming from the base unit. Is this a squelch related issue or is there a defect in the firmware or the receiver?

--- In Anytone_AT-588UV@yahoogroups.com, "Mark" <mshadwick@...> wrote:
>
> Questions for the group.
> 1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?
>
> 2. Radio will not do V/V or U/U receive?
>
> 3. Is there a way to send version of firmware is on the radio?
>
> Thanks,
>

1297. Re: [Anytone_AT-588UV] Re: [Anytone_AT-5888uv manual.

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 15:07:36 UTC
From: ZIIP
Topic: 1295 Message: 1297

I HAVE RUN INTO THIS PROBLEM BEFORE, IT IS PROBABLY DUE TO YOUR
PRINTER SETTINGS OR SOFTWARE IF YOU USE A 3 RD PARTY PRINTING PROGRAM.

DID YOU JUST INSTALL A NEW PRINTER OR PROGRAM?

IF YOU DID, DID YOU FOLLOWING INSTRUCTIONS FOR SETTING IT UP?

MAYBE YOU NEVER NEEDED TO PRINT BOTH SIDES BEFORE?

I HAVE NOT TRIED TO PRINT THE MANUAL, SO I DON'T KNOW IF IT PRINTS
CORRECTLY OR NOT. I HAVE NOT SEEN ANYTHING FROM THE GROUP REGARDING
THIS.

--... ...--
ZIPPY

----- Original Message -----
From: Djeerings
To: Anytone_AT-588UV@yahoogroups.com
Sent: 04 March, 2013 21:44
Subject: [Anytone_AT-588UV] Re: [Anytone_AT-5888uv manual.

□

How do I print the latest applicable operating manual for my Anytone 5888AU machine.

I have tried to print several downloads, (both sides) and the pages get all screwed up with missing sheets, etc.

Since I have purchased the product, do I have to pay an additional charge for the manual in order to use it ?

Thanks

Don Jeerings KI4EFL

The cable program down loaded OK

1298. Re: [Anytone_AT-5888uv manual.

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 15:16:43 UTC
From: wa4vrv
Topic: 1295 Message: 1298

I have downloaded the latest manual from the wouxan.us website and printed it on both sides - no problem! Used both a Kodak injet printer as well as Brother Laserjet printer. Both print both sides (when selected) and no issues on either printer.

Jay, WA4VRV

--- In Anytone_AT-588UV@...m, ZIIP <zip.doe@...> wrote:
>
> I HAVE RUN INTO THIS PROBLEM BEFORE, IT IS PROBABLY DUE TO YOUR
> PRINTER SETTINGS OR SOFTWARE IF YOU USE A 3 RD PARTY PRINTING PROGRAM.
>
> DID YOU JUST INSTALL A NEW PRINTER OR PROGRAM?
>
> IF YOU DID, DID YOU FOLLOWING INSTRUCTIONS FOR SETTING IT UP?
>
> MAYBE YOU NEVER NEEDED TO PRINT BOTH SIDES BEFORE?
>
> I HAVE NOT TRIED TO PRINT THE MANUAL, SO I DON'T KNOW IF IT PRINTS
> CORRECTLY OR NOT. I HAVE NOT SEEN ANYTHING FROM THE GROUP REGARDING
> THIS.
>
> --... ...--
> ZIPPY
>
> ----- Original Message -----
> From: Djeerings
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: 04 March, 2013 21:44
> Subject: [Anytone_AT-588UV] Re: [Anytone_AT-5888uv manual.
>
>
>
> ï»¿
>
>
> How do I print the latest applicable operating manual for my Anytone 5888AU machine.
>
> I have tried to print several downloads, (both sides) and the pages get all screwed up with missing sheets, etc.
>
> Since I have purchased the product, do I have to pay an additional charge for the manual in order to use it ?
>
> Thanks
>

> Don Jeerings KI4EFL
>
> The cable program down loaded OK
>

1300. Re: [Anytone_AT-588UV] Milt - cannot find file you referenced

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 16:31:28 UTC
From: Milton Hywatt
Topic: 1291 Message: 1300

So we're talking about two different things. If I recall
first you wanted the software manual that gives you
some hints as to how to use the programming software.
Now it seems you want a file of the owner's manual that you
can view on your PC. That file is available at importcommunications.com.
Scroll down below the Baofeng F-11 picture and click on the
Anytone picture. scroll down that page to Software and Manual.
Click on the owner's manual and it will begin to download and
will be located wherever your browser is set to download to.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 4, 2013 11:24 PM
Subject: Re: [Anytone_AT-588UV] Milt - cannot find file you referenced

□
Milton RE: This is a follow up on the
previous message.
I am having a terrible time down loading and
printing the most recent AT-5888UV operating manual. I have had
my transceiver for two weeks and have yet to get it on the air. I had an original manual in the machine, but it would
print pages etc out of order so I recently tried to purge the old stuff
out, (think I got it).

Now how do I start over ? I am
running XP.

Apparently the manual requires 3 downloads, because of
it's size. Do I have to have a CD disk or thumb drive to do this
?

Do I need to down load another extraction file
?
Sorry to be making such an issue over this.

Don Jeerings KI4EFL

----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, March 03, 2013 2:12
PM
>Subject: Re: [Anytone_AT-588UV] Milt - cannot find file you referenced
>

>
>http://groups.yahoo.com/group/Anytone_AT-588UV/files/AT588UV%20Literature/
>
>
>
>Scroll down to AT-588UV Programming Manual.doc. Click on it and your browser
>should download it.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: A <ooooo.was.sentby@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, March 3, 2013 10:20 AM
>Subject: [Anytone_AT-588UV] Milt - cannot find file you referenced
>
>
>
>Cannot seeem to find this info. Any help appreciated....
>
>Milt
posted:
>Like I've already mentioned the KILL and FAINT settings are in
the
>5Tone section of the software. I have uploaded a guide for the
software
>at groups.yahoo.com/group/Anytone_AT-588UV/files/
>under
AT5888UV Literature. Don't know what good it will do you for
>these features
but have a look.
>
>
>
>
>No virus found in this message.
>Checked by AVG - www.avg.com
>Version: 2013.0.2899 / Virus
Database: 2641/6129 - Release Date: 02/24/13
>Internal Virus Database is out
of date.

1301. Re: [Anytone_AT-588UV] Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 16:49:27 UTC
From: Milton Hywatt
Topic: 1266 Message: 1301

A lot of these anomalies can be corrected or at least
minimized by performing a factory resume. The first
50 units off the line were horribly buggy. Mine was
#39 and it couldn't be used in dual band mode because
the main band and sub band interfered with each other
especially while scanning. The next radio I got was #289
off the assembly line and it performs almost as well as
my Yaesu FT8900 but it still has some odd problems.
I imagine a 3rd iteration of firmware update might smooth
the rest of these things out but the firmware is not field
uploadable. It has to be done by a dealer with a special
device inside attached to the inside of the radio.

Remember these are NOT ham radios. They are Part 90
certified LMR (land mobile radios) intended for business
use. The business owner does not really want the employee
screwing around with custom settings, flashing the firmware etc...
This is why some of these Part 90 radios are a real pain in the
arse to program without software. My Baofeng F-11 HT
extremely hard to program manually. With software I can even
defeat the Menu button using the programming software giving
the user of that radio ZERO chance to change settings. And that's
why Wouxun makes a basic model with no keypad, software
programable only. So other that these issues, the 5888UV
does work as intended for the most part. I do see an issue
with the receiver being very hot but the radio lacking either
in filtering by design or by the quality of the parts they're using.
This could lead to some adjacent channels and intermod interference
in a high RF environment.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jimbiram <jimbiram@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 4, 2013 10:57 PM
Subject: [Anytone_AT-588UV] Re: Misc Issues

I seem to have the same "clicking sound on some channels that comes from both the mic
speaker and the base unit as well. Sometimes the radio is quiet, and suddenly the clicking
starts, and often it is in the background on channels with traffic. I thought about opening
the mic, but today I noticed it is also coming from the base unit. Is this a squelch
related issue or is there a defect in the firmware or the receiver?

--- In Anytone_AT-588UV@yahoogroups.com, "Mark" wrote:
>

> Questions for the group.
> 1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?
>
> 2. Radio will not do V/V or U/U receive?
>
> 3. Is there a way to send version of firmware is on the radio?
>
> Thanks,
>

1302. Re: [Anytone_AT-588UV] Re: [Anytone_AT-5888uv manual.

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 16:51:49 UTC
From: Milton Hywatt
Topic: 1295 Message: 1302

The radio is shipped with an owners manual so no you
don't have to pay for it. And I gave you instructions on
how to download the latest owner's manual. One thing I won't
do is troubleshoot printing issues.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 4, 2013 9:44 PM
Subject: [Anytone_AT-588UV] Re: [Anytone_AT-5888uv manual.

□

How do I print the latest applicable operating manual for
my Anytone 5888AU machine.

I have tried to print several downloads, (both sides) and
the pages get all screwed up with missing sheets, etc.

Since I have purchased the product, do I have to pay an
additional charge for the manual in order to use it ?

Thanks

Don Jeerings KI4EFL

The cable program down loaded OK

1303. Re: [Anytone_AT-588UV] Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 17:24:05 UTC
From: Al Chovanetz
Topic: 1266 Message: 1303

Has anyone figured out how to program the "HME" key. Would be very useful.

Al

Sent from my iPhone

1304. Re: [Anytone_AT-588UV] Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-03-05 18:14:58 UTC
From: Milton Hywatt
Topic: 1266 Message: 1304

If you mean the HM buttons on the front panel of the mic button programmed for Home, no. It would have to be done via software but there is nothing in the software for programming them with a specific frequency.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Al Chovanetz <achovanetz@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, March 5, 2013 12:24 PM
Subject: Re: [Anytone_AT-588UV] Re: Misc Issues

Has anyone figured out how to program the "HME" key. Would be very useful.

Al

Sent from my iPhone

1305. Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-03-06 01:59:11 UTC
From: jwheatleyus
Topic: 1266 Message: 1305

There are audio 'artifacts' under certain conditions. On my radio, the 'Main' channel has clean audio, but the 'Deputy' channel has the noise clicks.
Also Rx Tone decoding only works on the Main channel. The Deputy channel only has Carrier Squelch. Not a show stopper, but a real annoyance. They did not do much testing during development, or they do not really understand how radios are used.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jimbiram" <jimbiram@...> wrote:
>
> I seem to have the same "clicking sound on some channels that comes from both the mic speaker and the base unit as well. Sometimes the radio is quiet, and suddenly the clicking starts, and often it is in the background on channels with traffic. I thought about opening the mic, but today I noticed it is also coming from the base unit. Is this a squelch related issue or is there a defect in the firmware or the receiver?
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Mark" <mshadwick@> wrote:
> >
> > Questions for the group.
> > 1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?
> >
> > 2. Radio will not do V/V or U/U receive?
> >
> > 3. Is there a way to send version of firmware is on the radio?
> >
> > Thanks,
> >
>

1306. Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-03-06 02:53:47 UTC
From: nmsar104
Topic: 1266 Message: 1306

The decode issue is reported to be fixed by the latest firmware upgrade. Also, it seems only to happen if both sides are on the same band. If they are on different bands then the sub-band CTCSS squelch works fine - at least on my radio.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> There are audio 'artifacts' under certain conditions. On my radio, the 'Main' channel has clean audio, but the 'Deputy' channel has the noise clicks.
> Also Rx Tone decoding only works on the Main channel. The Deputy channel only has Carrier Squelch. Not a show stopper, but a real annoyance. They did not do much testing during development, or they do not really understand how radios are used.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jimbiram" <jimbiram@> wrote:
> >
> > I seem to have the same "clicking sound on some channels that comes from both the mic speaker and the base unit as well. Sometimes the radio is quiet, and suddenly the clicking starts, and often it is in the background on channels with traffic. I thought about opening the mic, but today I noticed it is also coming from the base unit. Is this a squelch related issue or is there a defect in the firmware or the receiver?
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "Mark" <mshadwick@> wrote:
> > >
> > > Questions for the group.
> > > 1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?
> > >
> > > 2. Radio will not do V/V or U/U receive?
> > >
> > > 3. Is there a way to send version of firmware is on the radio?
> > >
> > > Thanks,
> > >
> >
>

1307. Re: [Anytone_AT-588UV] Re: Misc Issues

Yahoo group: Anytone_AT-588UV
Date: 2013-03-06 19:46:22 UTC
From: Milton Hywatt
Topic: 1266 Message: 1307

I think the design team didn't put a lot of effort into the use of the radio for amateur. It is after all an LMR. But I won't make excuses, I don't care for some of these anomalies. And if like me, you often scan both bands you are constantly switching from UU to UV to VV to VU etc...
So if you are not scanning and say the main is U and the sub is V, then the tone decode should work as designed. This and the clicks caused by U frequencies mixed in with V frequencies scanning on the Main band and you are receiving a V channel on the sub, that's where the clicks come from on my radio. And I have determined that it is when a U channel passes by in a mixed set of U and V channels. If I skip the U channels the audio is clean on both sides. However I get similar results on my Yaesu FT8900. But reverse. It's when a V channels scans by on the opposite side receiving a V channel. So yes it's annoying. And who knows when a fix will be ready for this. All I know the radio will have to be packed up and sent somewhere where they have a firmware updater, it's not updateable by the end user unless you could get the updater dongle and the firmware image.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 5, 2013 8:59 PM
Subject: [Anytone_AT-588UV] Re: Misc Issues

There are audio 'artifacts' under certain conditions. On my radio, the 'Main' channel has clean audio, but the 'Deputy' channel has the noise clicks.
Also Rx Tone decoding only works on the Main channel. The Deputy channel only has Carrier Squelch. Not a show stopper, but a real annoyance. They did not do much testing during development, or they do not really understand how radios are used.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jimbiram" wrote:
>
> I seem to have the same "clicking sound on some channels that comes from both the mic speaker and the base unit as well. Sometimes the radio is quiet, and suddenly the clicking starts, and often it is in the background on channels with traffic. I thought about opening the mic, but today I noticed it is also coming from the base unit. Is this a squelch related issue or is there a defect in the firmware or the receiver?
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Mark" wrote:
> >
> > Questions for the group.
> > 1. Weird noises coming into both the Hand Speaker and the radio speaker. It makes the

noise when you adjust any of the knobs, make changes to the radio and continous bursts while in scan. Sounds a lot like processor noise feeding back through?
> >
> > 2. Radio will not do V/V or U/U receive?
> >
> > 3. Is there a way to send version of firmware is on the radio?
> >
> > Thanks,
> >
>

1308. Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 03:07:44 UTC
From: Anytone_AT-588UV-owner@yahoogroups.com
Topic: 1308 Message: 1308

OK here is the latest. New AT5888UV radios should arrive at Ed's around March 25. There are a total of 70 pieces. They should go out by 5 days later.

All radios having issues with PL decode on UU/VV operation can be flashed to correct this issue however the radio will need to be shipped back to Ed at owner's expense.
The newest shipment of radios will have the latest and updated flash. (personally I'll be sending both of my radios back to Ed to flash, USPS priority isn't too expensive so it will be worth it to then have a perfectly operating radio.)

All outstanding orders like I said should hit the streets by March 30 and will boast the newest firmware as will all newer orders. So feel free to order a new radio, I'm sure it will exceed your satisfactions.

Ed's also got some exiting new products coming out in the near future, some of course I will be putting through their paces this time before they go on the market so we can eliminate the need for all these firmware updates. Once I know the particulars
I'll be starting a new Yahoo list for those whop have interest.

Milton, list owner

1309. Dealers comming to the Charlotte NC hamfest ?

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 19:33:28 UTC
From: Ralph
Topic: 1309 Message: 1309

Are any of the dealers commig to the Charlotte NC hamfest this Friday and Saturday going to have any of the dual band Anytones ?

If not how about Raleigh on March 30 ? Maybe that shipment will be in by then.

1310. Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 20:49:52 UTC
From: Anytone_AT-588UV-owner@yahoogroups.com
Topic: 1308 Message: 1310

Ed tells me he will have radios around March 30 to fill 70 outstanding orders. These will have the latest firmware to correct the PL encode on UU/VV dual operation. Also some minor issues and improvements. I think Ed said he has the latest firmware that will correct the PL decode on those that have the problem and need their radio to work with PL decode in any dual rx configuration. So if you want the new firmware get your radio shipped back to Ed. Unless he's super busy, I'd expect turn around to be 3 - 5 days.

1311. Re: [Anytone_AT-588UV] Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 20:53:06 UTC
From: V. Singh, AJ4VS
Topic: 1308 Message: 1311

or.. speak with Mike at Mike's Electronics that has them in stock now (as of last month I should say..) www.MikesElectronicsFL.com

(ps - this is not an ad.. I'm not affiliated in any way..)

*Regards,
V. Singh
73 de AJ4VS
*

*
*
**

On Thu, Mar 7, 2013 at 3:49 PM, <Anytone_AT-588UV-owner@yahoogroups.com>wrote:

> **
>
>
> Ed tells me he will have radios around March 30 to fill 70 outstanding
> orders. These will have the latest firmware to correct the PL encode on
> UU/VV dual operation. Also some minor issues and improvements. I think Ed
> said he has the latest firmware that will correct the PL decode on those
> that have the problem and need their radio to work with PL decode in any
> dual rx configuration. So if you want the new firmware get your radio
> shipped back to Ed. Unless he's super busy, I'd expect turn around to be 3
> - 5 days.
>
>
>

1312. Re: [Anytone_AT-588UV] Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 21:10:44 UTC
From: Brett Ware
Topic: 1308 Message: 1312

There are still some for sale on amazon if you need it in a hurry.

From: "Anytone_AT-588UV-owner@yahoogroups.com" <Anytone_AT-588UV-owner@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 3:49 PM
Subject: [Anytone_AT-588UV] Updates From Ed @ Import Communications

Ed tells me he will have radios around March 30 to fill 70 outstanding orders. These will have the latest firmware to correct the PL encode on UU/VV dual operation. Also some minor issues and improvements. I think Ed said he has the latest firmware that will correct the PL decode on those that have the problem and need their radio to work with PL decode in any dual rx configuration. So if you want the new firmware get your radio shipped back to Ed. Unless he's super busy, I'd expect turn around to be 3 - 5 days.

1313. Re: [Anytone_AT-588UV] Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 21:40:41 UTC
From: Milton Hywatt
Topic: 1308 Message: 1313

These 70 have already been sold, Ed probably bought 100 to get a good price so he might have 30 for sale, I'm not sure about that. And if you buy a radio from Mike, what firmware will it have? As far as I know Ed has the only firmware flashing tool in the US. And he won't flash radios not purchased from him.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "V. Singh, AJ4VS" <aj4vs@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 3:53 PM
Subject: Re: [Anytone_AT-588UV] Updates From Ed @ Import Communications

or.. speak with Mike at Mike's Electronics that has them in stock now (as of last month I should say..) www.MikesElectronicsFL.com

(ps - this is not an ad.. I'm not affiliated in any way..)

Regards,
V. Singh
73 de AJ4VS

On Thu, Mar 7, 2013 at 3:49 PM, <Anytone_AT-588UV-owner@yahoogroups.com> wrote:

>
>Ed tells me he will have radios around March 30 to fill 70 outstanding orders. These will have the latest firmware to correct the PL encode on UU/VV dual operation. Also some minor issues and improvements. I think Ed said he has the latest firmware that will correct the PL decode on those that have the problem and need their radio to work with PL decode in any dual rx configuration. So if you want the new firmware get your radio shipped back to Ed. Unless he's super busy, I'd expect turn around to be 3 - 5 days.
>
>

1314. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 22:17:55 UTC
From: n4owg_68133
Topic: 1308 Message: 1314

--- In Anytone_AT-588UV@yahoogroups.com,
Anytone_AT-588UV-owner@yahoogroups.com wrote:
>
> Ed tells me he will have radios around March 30 to fill 70 outstanding
orders. These will have the latest firmware to correct the PL encode on
UU/VV dual operation. Also some minor issues and improvements. I think
Ed said he has the latest firmware that will correct the PL decode on
those that have the problem and need their radio to work with PL decode
in any dual rx configuration. So if you want the new firmware get your
radio shipped back to Ed. Unless he's super busy, I'd expect turn around
to be 3 - 5 days.
>
Besides shipping costs, is there any other charge for updating the
firmware?

1315. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 22:31:48 UTC
From: Milton Hywatt
Topic: 1308 Message: 1315

No, the firmware update and even the microphone
board replacement are covered by warranty. You just
have to endure the shipping charges one way.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: n4owg_68133 <n4owg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 5:17 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

--- In Anytone_AT-588UV@yahoogroups.com,
Anytone_AT-588UV-owner@yahoogroups.com wrote:
>
> Ed tells me he will have radios around March 30 to fill 70 outstanding
orders. These will have the latest firmware to correct the PL encode on
UU/VV dual operation. Also some minor issues and improvements. I think
Ed said he has the latest firmware that will correct the PL decode on
those that have the problem and need their radio to work with PL decode
in any dual rx configuration. So if you want the new firmware get your
radio shipped back to Ed. Unless he's super busy, I'd expect turn around
to be 3 - 5 days.
>
Besides shipping costs, is there any other charge for updating the
firmware?

1316. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 22:39:13 UTC
From: jwheatleyus
Topic: 1308 Message: 1316

Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then receive on the right has random clicking noise that is almost like real noise except it goes away if I switch Main to the right side.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> No, the firmware update and even the microphone
> board replacement are covered by warranty. You just
> have to endure the shipping charges one way.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: n4owg_68133 <n4owg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 5:17 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
>
> --- In Anytone_AT-588UV@yahoogroups.com,
> Anytone_AT-588UV-owner@yahoogroups.com wrote:
> >
> > Ed tells me he will have radios around March 30 to fill 70 outstanding
> orders. These will have the latest firmware to correct the PL encode on
> UU/VV dual operation. Also some minor issues and improvements. I think
> Ed said he has the latest firmware that will correct the PL decode on
> those that have the problem and need their radio to work with PL decode
> in any dual rx configuration. So if you want the new firmware get your
> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> to be 3 - 5 days.
> >
> Besides shipping costs, is there any other charge for updating the
> firmware?
>

1317. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 23:02:19 UTC
From: Milton Hywatt
Topic: 1308 Message: 1317

I do not know that. I do know I've sent video to Anytone demonstrating this. And there have been several well written emails documenting this and other oddities. Language and meaning translation has always been an issue and when you try to explain to their engineering department you try to do it as if they are 4 year old kids. I've told them this problem I've found to occur when the radio is set as you describe and clicks when a UHF channel scans by. If you scan just VHF, there is barely any detectable clicking. However it seems you are saying you are in standby mode in UU dual receive and you get clicking. My experience is with scanning the sub band and listening to the Main band while receiving VHF signal. I'll recheck that later but I'm pretty sure that's what my radios do. But regardless Anytone is aware of this. Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900 makes some clicking noises while receiving on the main band and scanning on the sub. But only when a VHF channels scans past. And regardless which side is sub or main. But it is just barely noticeable, actually unless you were looking for it you might not notice it. So I think that dual receive radios are just susceptible to this. I don't have another brand I can try though so it's all guess work for me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 5:39 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then receive on the right has random clicking noise that is almost like real noise except it goes away if I switch Main to the right side.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> No, the firmware update and even the microphone
> board replacement are covered by warranty. You just
> have to endure the shipping charges one way.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: n4owg_68133 <n4owg@...>
> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Thursday, March 7, 2013 5:17 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
>
> --- In Anytone_AT-588UV@yahoogroups.com,
> Anytone_AT-588UV-owner@yahoogroups.com wrote:
> >
> > Ed tells me he will have radios around March 30 to fill 70 outstanding
> orders. These will have the latest firmware to correct the PL encode on
> UU/VV dual operation. Also some minor issues and improvements. I think
> Ed said he has the latest firmware that will correct the PL decode on
> those that have the problem and need their radio to work with PL decode
> in any dual rx configuration. So if you want the new firmware get your
> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> to be 3 - 5 days.
> >
> Besides shipping costs, is there any other charge for updating the
> firmware?
>

1318. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-07 23:44:18 UTC
From: jwheatleyus
Topic: 1308 Message: 1318

In my case, no scanning is involved. Just two fixed UHF channels and when the Deputy receives, there is the clicking. I have not tried it with VV or UV.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I do not know that. I do know I've sent video to Anytone demonstrating this.
> And there have been several well written emails documenting this and other
> oddities. Language and meaning translation has always been an issue and when
> you try to explain to their engineering department you try to do it as if they
> are 4 year old kids. I've told them this problem I've found to occur whenÂ
> the radio is set as you describe and clicks when a UHF channel scans by.Â
> If you scan just VHF, there is barely any detectable clicking. However it
> seems you are saying you are in standby mode in UU dual receive and youÂ
> get clicking. My experience is with scanning the sub band and listening to
> the Main band while receiving Â VHF signal. I'll recheck that later but I'm
> pretty sure that's what my radios do. But regardless Anytone is aware of this.
> Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900
> makes some clicking noises while receiving on the main band and scanning
> on the sub. But only when a VHF channels scans past. And regardless which
> side is sub or main. But it is just barely noticeable, actually unless you were looking
> for it you might not notice it. So I think that dual receive radios are justÂ susceptible
> to this. I don't have another brand I can try though so it's all guess work for me.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 5:39 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then receive on the right has random clicking noise that is almost like real noise except it goes away if I switch Main to the right side.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >

> > No, the firmware update and even the microphone
> > board replacement are covered by warranty. You just
> > have to endure the shipping charges one way.Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: n4owg_68133 <n4owg@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 5:17 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
> > Ã□Â
> >
> > --- In Anytone_AT-588UV@yahoogroups.com,
> > Anytone_AT-588UV-owner@yahoogroups.com wrote:
> > >
> > > Ed tells me he will have radios around March 30 to fill 70 outstanding
> > orders. These will have the latest firmware to correct the PL encode on
> > UU/VV dual operation. Also some minor issues and improvements. I think
> > Ed said he has the latest firmware that will correct the PL decode on
> > those that have the problem and need their radio to work with PL decode
> > in any dual rx configuration. So if you want the new firmware get your
> > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> > to be 3 - 5 days.
> > >
> > Besides shipping costs, is there any other charge for updating the
> > firmware?
> >
>

1319. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 00:36:34 UTC
From: Milton Hywatt
Topic: 1308 Message: 1319

Does the click happen once while the squelch opens
on the other channel or does it continue? I wouldn't
consider a single click on the deputy channel to be
a big deal. However a continuous clicking would be
a big deal. Try it in some different UV/VU/VV
configurations.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 6:44 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

In my case, no scanning is involved. Just two fixed UHF channels and when the Deputy
receives, there is the clicking. I have not tried it with VV or UV.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I do not know that. I do know I've sent video to Anytone demonstrating this.
> And there have been several well written emails documenting this and other
> oddities. Language and meaning translation has always been an issue and when
> you try to explain to their engineering department you try to do it as if they
> are 4 year old kids. I've told them this problem I've found to occur whenÂ
> the radio is set as you describe and clicks when a UHF channel scans by.Â
> If you scan just VHF, there is barely any detectable clicking. However it
> seems you are saying you are in standby mode in UU dual receive and youÂ
> get clicking. My experience is with scanning the sub band and listening to
> the Main band while receiving Â VHF signal. I'll recheck that later but I'm
> pretty sure that's what my radios do. But regardless Anytone is aware of this.
> Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900
> makes some clicking noises while receiving on the main band and scanning
> on the sub. But only when a VHF channels scans past. And regardless which
> side is sub or main. But it is just barely noticeable, actually unless you were looking
> for it you might not notice it. So I think that dual receive radios are justÂ susceptible
> to this. I don't have another brand I can try though so it's all guess work for me.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>

> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 5:39 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then receive on the right has random clicking noise that is almost like real noise except it goes away if I switch Main to the right side.
> JohnW
> W5JHW
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > No, the firmware update and even the microphone
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> >
> > _____
> > From: n4owg_68133 <n4owg@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 5:17 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
> > Ã‚Â
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> > --- In Anytone_AT-588UV@yahoogroups.com,
> > Anytone_AT-588UV-owner@yahoogroups.com wrote:
> > >
> > > Ed tells me he will have radios around March 30 to fill 70 outstanding
> > orders. These will have the latest firmware to correct the PL encode on
> > UU/VV dual operation. Also some minor issues and improvements. I think
> > Ed said he has the latest firmware that will correct the PL decode on
> > those that have the problem and need their radio to work with PL decode
> > in any dual rx configuration. So if you want the new firmware get your
> > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> > to be 3 - 5 days.
> > >
> > Besides shipping costs, is there any other charge for updating the
> > firmware?
> >
>

1320. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 00:44:20 UTC
From: jwheatleyus
Topic: 1308 Message: 1320

It is not a single click. It is continuous and sounds much like weak signal noise but it is on a strong signal and it goes away when on Main channel.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Does the click happen once while the squelch opensÂ
> on the other channel or does it continue? I wouldn't
> consider a single click on the deputy channel to beÂ
> a big deal. However a continuous clicking would be
> a big deal. Try it in some different UV/VU/VV
> configurations.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 6:44 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> In my case, no scanning is involved. Just two fixed UHF channels and when the Deputy receives, there is the clicking. I have not tried it with VV or UV.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I do not know that. I do know I've sent video to Anytone demonstrating this.
> > And there have been several well written emails documenting this and other
> > oddities. Language and meaning translation has always been an issue and when
> > you try to explain to their engineering department you try to do it as if they
> > are 4 year old kids. I've told them this problem I've found to occur whenÃ□Â
> > the radio is set as you describe and clicks when a UHF channel scans by.Ã□Â
> > If you scan just VHF, there is barely any detectable clicking. However it
> > seems you are saying you are in standby mode in UU dual receive and youÃ□Â
> > get clicking. My experience is with scanning the sub band and listening to
> > the Main band while receiving Ã□Â VHF signal. I'll recheck that later but I'm
> > pretty sure that's what my radios do. But regardless Anytone is aware of this.
> > Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900

> > makes some clicking noises while receiving on the main band and scanning
> > on the sub. But only when a VHF channels scans past. And regardless which
> > side is sub or main. But it is just barely noticeable, actually unless you were looking
> > for it you might not notice it. So I think that dual receive radios are justÃ□Â susceptible
> > to this. I don't have another brand I can try though so it's all guess work for me.Ã□Â
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 5:39 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
> > Ã□Â
> > Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then receive on the right has random clicking noise that is almost like real noise except it goes away if I switch Main to the right side.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > No, the firmware update and even the microphone
> > > board replacement are covered by warranty. You just
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> > >
> > > _____
> > > From: n4owg_68133 <n4owg@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, March 7, 2013 5:17 PM
> > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> > >
> > >
> > > Ã□â□□Ã□Â
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> > > --- In Anytone_AT-588UV@yahoogroups.com,
> > > Anytone_AT-588UV-owner@yahoogroups.com wrote:
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> > > > Ed tells me he will have radios around March 30 to fill 70 outstanding
> > > orders. These will have the latest firmware to correct the PL encode on
> > > UU/VV dual operation. Also some minor issues and improvements. I think
> > > Ed said he has the latest firmware that will correct the PL decode on
> > > those that have the problem and need their radio to work with PL decode

> > > in any dual rx configuration. So if you want the new firmware get your
> > > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> > > to be 3 - 5 days.
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> > > Besides shipping costs, is there any other charge for updating the
> > > firmware?
> > >
> >
>

1321. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 01:21:37 UTC
From: Milton Hywatt
Topic: 1308 Message: 1321

Ok so it is a continuous click on the sub band when in UU mode?
I'm still not following you I guess. Are both sides in standby or is
once side receiving? Does the s-meter show a spike when the click
comes? Try to be as precise as possible. I'm not usually a dense person
but I'm having trouble picturing this so I can go set a radio up to
try to mirror the problem on this end. And I have two different radios
with two different firmwares and even a third removable control head
with a prototype firmware in it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 7:44 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

It is not a single click. It is continuous and sounds much like weak signal noise but it is
on a strong signal and it goes away when on Main channel.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Does the click happen once while the squelch opensÂ
> on the other channel or does it continue? I wouldn't
> consider a single click on the deputy channel to beÂ
> a big deal. However a continuous clicking would be
> a big deal. Try it in some different UV/VU/VV
> configurations.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 6:44 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> In my case, no scanning is involved. Just two fixed UHF channels and when the Deputy
receives, there is the clicking. I have not tried it with VV or UV.
> JohnW

> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I do not know that. I do know I've sent video to Anytone demonstrating this.
> > And there have been several well written emails documenting this and other
> > oddities. Language and meaning translation has always been an issue and when
> > you try to explain to their engineering department you try to do it as if they
> > are 4 year old kids. I've told them this problem I've found to occur whenÃ‚Â
> > the radio is set as you describe and clicks when a UHF channel scans by.Ã‚Â
> > If you scan just VHF, there is barely any detectable clicking. However it
> > seems you are saying you are in standby mode in UU dual receive and youÃ‚Â
> > get clicking. My experience is with scanning the sub band and listening to
> > the Main band while receiving Ã‚Â VHF signal. I'll recheck that later but I'm
> > pretty sure that's what my radios do. But regardless Anytone is aware of this.
> > Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900
> > makes some clicking noises while receiving on the main band and scanning
> > on the sub. But only when a VHF channels scans past. And regardless which
> > side is sub or main. But it is just barely noticeable, actually unless you were looking
> > for it you might not notice it. So I think that dual receive radios are
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 5:39 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
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> > Milt- Do you know if the new firmware resolves the problem of clicking noise in the
Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then
receive on the right has random clicking noise that is almost like real noise except it
goes away if I switch Main to the right side.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > No, the firmware update and even the microphone
> > > board replacement are covered by warranty. You just
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> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > > _____
> > > From: n4owg_68133 <n4owg@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, March 7, 2013 5:17 PM
> > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> > >
> > >
> > > Ãƒâ€šÃ‚Â
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com,
> > > Anytone_AT-588UV-owner@yahoogroups.com wrote:
> > > >
> > > > Ed tells me he will have radios around March 30 to fill 70 outstanding
> > > orders. These will have the latest firmware to correct the PL encode on
> > > UU/VV dual operation. Also some minor issues and improvements. I think
> > > Ed said he has the latest firmware that will correct the PL decode on
> > > those that have the problem and need their radio to work with PL decode
> > > in any dual rx configuration. So if you want the new firmware get your
> > > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> > > to be 3 - 5 days.
> > > >
> > > Besides shipping costs, is there any other charge for updating the
> > > firmware?
> > >
> >
>

1322. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 01:35:34 UTC
From: jwheatleyus
Topic: 1308 Message: 1322

```
Left is Main and UHF no scan
Right is Deputy and UHF no scan
No signal on Left
Active signal appears on Right and there is continuous noise, very much like a weak signal
Switch Main to Right during a transmission and noise stops instantly
Switch Main back to Left and noise on Right is back on
JohnW
W5JHW
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--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> Ok so it is a continuous click on the sub band when in UU mode?Â
> I'm still not following you I guess. Are both sides in standby or is
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> comes? Try to be as precise as possible. I'm not usually a dense person
> but I'm having trouble picturing this so I can go set a radio up toÂ
> try to mirror the problem on this end. And I have two different radios
> with two different firmwares and even a third removable control head
> with a prototype firmware in it.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 7:44 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> It is not a single click. It is continuous and sounds much like weak signal noise but it is on a strong signal and it goes away when on Main channel.
> JohnW
> W5JHW
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > Does the click happen once while the squelch opensÃ□Â
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 6:44 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
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> > In my case, no scanning is involved. Just two fixed UHF channels and when the Deputy receives, there is the clicking. I have not tried it with VV or UV.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > > And there have been several well written emails documenting this and other
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> > > you try to explain to their engineering department you try to do it as if they
> > > are 4 year old kids. I've told them this problem I've found to occur whenÃ□â□□Ã□Â
> > > the radio is set as you describe and clicks when a UHF channel scans by.Ã□â□□Ã□Â
> > > If you scan just VHF, there is barely any detectable clicking. However it
> > > seems you are saying you are in standby mode in UU dual receive and youÃ□â□□Ã□Â
> > > get clicking. My experience is with scanning the sub band and listening to
> > > the Main band while receiving Ã□â□□Ã□Â VHF signal. I'll recheck that later but I'm
> > > pretty sure that's what my radios do. But regardless Anytone is aware of this.
> > > Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900
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> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, March 7, 2013 5:39 PM
> > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
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> > > Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If

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> > > JohnW
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> > > > From: n4owg_68133 <n4owg@>
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> > > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
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> > > > Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
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> > > > --- In Anytone_AT-588UV@yahoogroups.com,
> > > > Anytone_AT-588UV-owner@yahoogroups.com wrote:
> > > > > >
> > > > > Ed tells me he will have radios around March 30 to fill 70 outstanding
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> > > > in any dual rx configuration. So if you want the new firmware get your
> > > > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> > > > to be 3 - 5 days.
> > > > > >
> > > > Besides shipping costs, is there any other charge for updating the
> > > > firmware?
> > > > >
> > > >
> >
>

1323. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 01:48:27 UTC
From: Milton Hywatt
Topic: 1308 Message: 1323

Ok got it. You're calling the sub band Deputy. Ok I'll give it a try.
One or two final things, is this a certain pair of UHF channels?
Are these amateur frequencies or LMR frequencies, and are they
carrier, RF, or tone decode squelch.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 8:35 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Left is Main and UHF no scan
Right is Deputy and UHF no scan
No signal on Left
Active signal appears on Right and there is continuous noise, very much like a weak signal
Switch Main to Right during a transmission and noise stops instantly
Switch Main back to Left and noise on Right is back on
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> Ok so it is a continuous click on the sub band when in UU mode?Â
> I'm still not following you I guess. Are both sides in standby or is
> once side receiving? Does the s-meter show a spike when the click
> comes? Try to be as precise as possible. I'm not usually a dense person
> but I'm having trouble picturing this so I can go set a radio up toÂ
> try to mirror the problem on this end. And I have two different radios
> with two different firmwares and even a third removable control head
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 7:44 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> It is not a single click. It is continuous and sounds much like weak signal noise but it

is on a strong signal and it goes away when on Main channel.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Does the click happen once while the squelch opensÃ‚Â
> > on the other channel or does it continue? I wouldn't
> > consider a single click on the deputy channel to beÃ‚Â
> > a big deal. However a continuous clicking would be
> > a big deal. Try it in some different UV/VU/VV
> > configurations.Ã‚Â
> > Ã‚Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 6:44 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
> > Ã‚Â
> > In my case, no scanning is involved. Just two fixed UHF channels and when the Deputy
receives, there is the clicking. I have not tried it with VV or UV.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > I do not know that. I do know I've sent video to Anytone demonstrating this.
> > > And there have been several well written emails documenting this and other
> > > oddities. Language and meaning translation has always been an issue and when
> > > you try to explain to their engineering department you try to do it as if they
> > > are 4 year old kids. I've told them this problem I've found to occur whenÃƒâ€šÃ‚Â
> > > the radio is set as you describe and clicks when a UHF channel scans by.Ãƒâ€šÃ‚Â
> > > If you scan just VHF, there is barely any detectable clicking. However it
> > > seems you are saying you are in standby mode in UU dual receive and youÃƒâ€šÃ‚Â
> > > get clicking. My experience is with scanning the sub band and listening to
> > > the Main band while receiving Ãƒâ€šÃ‚Â VHF signal. I'll recheck that later but I'm
> > > pretty sure that's what my radios do. But regardless Anytone is aware of this.
> > > Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900
> > > makes some clicking noises while receiving on the main band and scanning
> > > on the sub. But only when a VHF channels scans past. And regardless which
> > > side is sub or main. But it is just barely noticeable, actually unless you were
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justÃƒâ€šÃ‚Â susceptible
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> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, March 7, 2013 5:39 PM
> > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
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> > >
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> > > Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then receive on the right has random clicking noise that is almost like real noise except it goes away if I switch Main to the right side.
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> > > W5JHW
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> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > > > No, the firmware update and even the microphone
> > > > board replacement are covered by warranty. You just
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> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: n4owg_68133 <n4owg@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, March 7, 2013 5:17 PM
> > > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> > > >
> > > >
> > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com,
> > > > Anytone_AT-588UV-owner@yahoogroups.com wrote:
> > > > >
> > > > > Ed tells me he will have radios around March 30 to fill 70 outstanding
> > > > orders. These will have the latest firmware to correct the PL encode on
> > > > UU/VV dual operation. Also some minor issues and improvements. I think
> > > > Ed said he has the latest firmware that will correct the PL decode on
> > > > those that have the problem and need their radio to work with PL decode
> > > > in any dual rx configuration. So if you want the new firmware get your
> > > > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> > > > to be 3 - 5 days.
> > > > >
> > > > Besides shipping costs, is there any other charge for updating the

> > > > firmware?
> > > >
> > >
> >
>

1324. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 02:02:35 UTC
From: jwheatleyus
Topic: 1308 Message: 1324

```
These are two LMR frequencies, digital tone, both are repeaters. I have not had an
opportunity to try various combinations of LMR, Amateur, UV, etc. These two channels are
key Ski Area channels that I monitor regularly, so I really notice the noise.
JohnW
W5JHW
```

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ok got it. You're calling the sub band Deputy. Ok I'll give it a try.Â
> One or two final things, is this a certain pair of UHF channels?
> Are these amateur frequencies or LMR frequencies, and are they
> carrier, RF, or tone decode squelch.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 8:35 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> Left is Main and UHF no scan
> Right is Deputy and UHF no scan
> No signal on Left
> Active signal appears on Right and there is continuous noise, very much like a weak signal
> Switch Main to Right during a transmission and noise stops instantly
> Switch Main back to Left and noise on Right is back on
> JohnW
> W5JHW
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Ok so it is a continuous click on the sub band when in UU mode?Ã□Â
> > I'm still not following you I guess. Are both sides in standby or is
> > once side receiving? Does the s-meter show a spike when the click
> > comes? Try to be as precise as possible. I'm not usually a dense person
> > but I'm having trouble picturing this so I can go set a radio up toÃ□Â
> > try to mirror the problem on this end. And I have two different radios
> > with two different firmwares and even a third removable control head
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 7:44 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
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> > > > > >
> > > > > Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
> > > > > >

> > > > > --- In Anytone_AT-588UV@yahoogroups.com,
> > > > > Anytone_AT-588UV-owner@yahoogroups.com wrote:
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> > > > > > Besides shipping costs, is there any other charge for updating the
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> > > > >
> > > >
> >
>

1325. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 02:06:17 UTC
From: Milton Hywatt
Topic: 1308 Message: 1325

Ah ok, well if you want to you can email me off list
all the particulars. I can generate the LMR and DCS
so just give me the particulars if you want. I'd like to
develop a baseline for this issue so it can be added
to my next list headed to Anytone.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 9:02 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

These are two LMR frequencies, digital tone, both are repeaters. I have not had an opportunity to try various combinations of LMR, Amateur, UV, etc. These two channels are key Ski Area channels that I monitor regularly, so I really notice the noise.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ok got it. You're calling the sub band Deputy. Ok I'll give it a try.Â
> One or two final things, is this a certain pair of UHF channels?
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> carrier, RF, or tone decode squelch.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 8:35 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> Left is Main and UHF no scan
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> No signal on Left
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@...m
> > Sent: Thursday, March 7, 2013 7:44 PM
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> > It is not a single click. It is continuous and sounds much like weak signal noise but
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> > > Sent: Thursday, March 7, 2013 6:44 PM
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> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, March 7, 2013 5:39 PM
> > > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
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> > > >
> > >
> >

1326. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 02:13:33 UTC
From: John Wheatley
Topic: 1308 Message: 1326

```
Left 461.425 + D114
Right 461.600 + D165
```

1327. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 02:16:02 UTC
From: Milton Hywatt
Topic: 1308 Message: 1327

Oh and in addition, I listen to a law enforcement agency
that covers a large township. And for law enforcement
they use one frequency pair for their repeater but split
coverage of a couple different villages (people with megabucks
who have their own township patrol) two large shopping
malls and strips, and regular road patrol all separated by
digital code squelch. It works ok because there isn't a constant
flow of traffic or else everybody would stomp on each other
and that does happen occasionally. However I'm listening to a
non-PL ham repeater on the deputy side and haven't heard any
clicks. So send me off list the freqs and tone codes and I'll simulate
here.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, March 7, 2013 9:06 PM
Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Ah ok, well if you want to you can email me off list
all the particulars. I can generate the LMR and DCS
so just give me the particulars if you want. I'd like to
develop a baseline for this issue so it can be added
to my next list headed to Anytone.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 9:02 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

These are two LMR frequencies, digital tone, both are repeaters. I have not had an
opportunity to try various combinations of LMR, Amateur, UV, etc. These two channels are
key Ski Area channels that I monitor regularly, so I really notice the noise.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ok got it. You're calling the sub band Deputy. Ok I'll give it a try.Â
> One or two final things, is this a certain pair of UHF channels?

> Are these amateur frequencies or LMR frequencies, and are they
> carrier, RF, or tone decode squelch.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 8:35 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> Left is Main and UHF no scan
> Right is Deputy and UHF no scan
> No signal on Left
> Active signal appears on Right and there is continuous noise, very much like a weak
signal
> Switch Main to Right during a transmission and noise stops instantly
> Switch Main back to Left and noise on Right is back on
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Ok so it is a continuous click on the sub band when in UU mode?Ã‚Â
> > I'm still not following you I guess. Are both sides in standby or is
> > once side receiving? Does the s-meter show a spike when the click
> > comes? Try to be as precise as possible. I'm not usually a dense person
> > but I'm having trouble picturing this so I can go set a radio up toÃ‚Â
> > try to mirror the problem on this end. And I have two different radios
> > with two different firmwares and even a third removable control head
> > with a prototype firmware in it.Ã‚Â
> > Ã‚Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 7:44 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
> > Ã‚Â
> > It is not a single click. It is continuous and sounds much like weak signal noise but
it is on a strong signal and it goes away when on Main channel.
> > JohnW
> > W5JHW

> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > Does the click happen once while the squelch opensÃƒâ€šÃ‚Â
> > > on the other channel or does it continue? I wouldn't
> > > consider a single click on the deputy channel to beÃƒâ€šÃ‚Â
> > > a big deal. However a continuous clicking would be
> > > a big deal. Try it in some different UV/VU/VV
> > > configurations.Ãƒâ€šÃ‚Â
> > > Ãƒâ€šÃ‚Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, March 7, 2013 6:44 PM
> > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> > >
> > >
> > > Ãƒâ€šÃ‚Â
> > > In my case, no scanning is involved. Just two fixed UHF channels and when the Deputy
receives, there is the clicking. I have not tried it with VV or UV.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > I do not know that. I do know I've sent video to Anytone demonstrating this.
> > > > And there have been several well written emails documenting this and other
> > > > oddities. Language and meaning translation has always been an issue and when
> > > > you try to explain to their engineering department you try to do it as if they
> > > > are 4 year old kids. I've told them this problem I've found to occur
whenÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > the radio is set as you describe and clicks when a UHF channel scans
by.ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > If you scan just VHF, there is barely any detectable clicking. However it
> > > > seems you are saying you are in standby mode in UU dual receive and
youÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > get clicking. My experience is with scanning the sub band and listening to
> > > > the Main band while receiving ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â VHF signal. I'll recheck that
later but I'm
> > > > pretty sure that's what my radios do. But regardless Anytone is aware of this.
> > > > Not sure if it was fixed yet. One thing though, my high dollar Yaesu FT8900
> > > > makes some clicking noises while receiving on the main band and scanning
> > > > on the sub. But only when a VHF channels scans past. And regardless which
> > > > side is sub or main. But it is just barely noticeable, actually unless you were
looking
> > > > for it you might not notice it. So I think that dual receive radios are
justÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â susceptible

> > > > to this. I don't have another brand I can try though so it's all guess work for me.ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: jwheatleyus <taoswheat@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, March 7, 2013 5:39 PM
> > > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> > > >
> > > >
> > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > Milt- Do you know if the new firmware resolves the problem of clicking noise in the Deputy channel on receive? If I have two UHF channels and have the Left set as Main, then receive on the right has random clicking noise that is almost like real noise except it goes away if I switch Main to the right side.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > > >
> > > > > No, the firmware update and even the microphone
> > > > > board replacement are covered by warranty. You just
> > > > > have to endure the shipping charges one way.ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > > >
> > > > > >
> > > > > _____
> > > > > From: n4owg_68133 <n4owg@>
> > > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > > Sent: Thursday, March 7, 2013 5:17 PM
> > > > > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> > > > > >
> > > > > >
> > > > > ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com,
> > > > > Anytone_AT-588UV-owner@yahoogroups.com wrote:
> > > > > >
> > > > > > Ed tells me he will have radios around March 30 to fill 70 outstanding
> > > > > orders. These will have the latest firmware to correct the PL encode on
> > > > > UU/VV dual operation. Also some minor issues and improvements. I think
> > > > > Ed said he has the latest firmware that will correct the PL decode on
> > > > > those that have the problem and need their radio to work with PL decode
> > > > > in any dual rx configuration. So if you want the new firmware get your
> > > > > radio shipped back to Ed. Unless he's super busy, I'd expect turn around

> > > > > to be 3 - 5 days.
> > > > > >
> > > > > Besides shipping costs, is there any other charge for updating the
> > > > > firmware?
> > > > > >
> > > > >
> > > >
> >
>

1328. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 02:25:34 UTC
From: Milton Hywatt
Topic: 1308 Message: 1328

Thank you sir. 21:22 here right now I'll be heading into the radio room as soon as I tie up a few loose ends. I'll report back tomorrow around 13:00 or so. Have a great evening.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John Wheatley <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 9:13 PM
Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Left 461.425 + D114
Right 461.600 + D165

1329. Power Output

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 15:19:53 UTC
From: ke7ejf
Topic: 1329 Message: 1329

Has anyone put their radio on a station monitor and checked the power output across the bands? If so does it put out full or close to full power all the way across? I only ask because I saw posts about a competing radio that puts out 50 watts on the ham band and only 4 watts when outside the ham bands.

Since I look at this radio as a LMR radio that just happens to also cover the ham bands it's most important to me.

This may have been answered a while ago and I just don't remember nor can't find it farther back in the group.

1330. Long messages

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 16:52:25 UTC
From: William (Bill) Wallace
Topic: 1330 Message: 1330

Come on guys, take the time to delete some of the prior messages. Some of these messages take so long to go through I have forgotten what was being discussed. Just high light some of the prior messages and hit delete.

William (Bill) Wallace (W0WHW)

1863 Sonny Dr.

Arnold, Mo. 63010

314-630-7796

1331. Re: [Anytone_AT-588UV] Power Output

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 20:28:39 UTC
From: Milton Hywatt
Topic: 1329 Message: 1331

I've had two radios on a General Dynamics R8000 and TX is more like 55 watts on VHF and 43 on UHF consistently across its coverage into a none radiating 50 ohm dummy load.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ke7ejf <ke7ejf@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 8, 2013 10:19 AM
Subject: [Anytone_AT-588UV] Power Output

Has anyone put their radio on a station monitor and checked the power output across the bands? If so does it put out full or close to full power all the way across? I only ask because I saw posts about a competing radio that puts out 50 watts on the ham band and only 4 watts when outside the ham bands.

Since I look at this radio as a LMR radio that just happens to also cover the ham bands it's most important to me.

This may have been answered a while ago and I just don't remember nor can't find it farther back in the group.

1332. [Anytone_AT-588UV] John Wheatley

Yahoo group: Anytone_AT-588UV
Date: 2013-03-08 22:31:14 UTC
From: Milton Hywatt
Topic: 1308 Message: 1332

Tried to recreate the noise but failed. Must be unique to your radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John Wheatley <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 7, 2013 9:13 PM
Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Left 461.425 + D114
Right 461.600 + D165

1333. Re: [Anytone_AT-588UV] John Wheatley

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 00:04:10 UTC
From: John Wheatley
Topic: 1308 Message: 1333

I will put the radio in the shop and see if I can get a better idea of what is going on.
JohnW
W5JHW

1334. Re: [Anytone_AT-588UV] John Wheatley

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 00:29:33 UTC
From: Milton Hywatt
Topic: 1308 Message: 1334

Ok, that's where I had it this morning. On a General Dynamics R8000.
I started out at -130 dbm and increased the signal to around -60 dbm.
1K test tone deviated to 12.5khz. Dropped the tone freq to 300hz, raised it
to 3khz. Nothing I could do to recreate the noise. If you can do it, make an
MP3 of it and email it to me. Or even a phone video showing the radio's
front panel and maybe the parameters of whatever test set you use.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John Wheatley <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 8, 2013 7:04 PM
Subject: Re: [Anytone_AT-588UV] John Wheatley

I will put the radio in the shop and see if I can get a better idea of
what is going on.
JohnW
W5JHW

1335. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 01:57:13 UTC
From: pyrolisys
Topic: 1308 Message: 1335

How do i determine the firmware version on my radio?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> No, the firmware update and even the microphone
> board replacement are covered by warranty. You just
> have to endure the shipping charges one way.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: n4owg_68133 <n4owg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 5:17 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
>
> --- In Anytone_AT-588UV@yahoogroups.com,
> Anytone_AT-588UV-owner@yahoogroups.com wrote:
> >
> > Ed tells me he will have radios around March 30 to fill 70 outstanding
> orders. These will have the latest firmware to correct the PL encode on
> UU/VV dual operation. Also some minor issues and improvements. I think
> Ed said he has the latest firmware that will correct the PL decode on
> those that have the problem and need their radio to work with PL decode
> in any dual rx configuration. So if you want the new firmware get your
> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> to be 3 - 5 days.
> >
> Besides shipping costs, is there any other charge for updating the
> firmware?
>

1336. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 02:17:20 UTC
From: Milton Hywatt
Topic: 1308 Message: 1336

What are the last three digits of your serial number?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: pyrolisys <pyrolisys@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 8, 2013 8:57 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

How do i determine the firmware version on my radio?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> No, the firmware update and even the microphone
> board replacement are covered by warranty. You just
> have to endure the shipping charges one way.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: n4owg_68133 <n4owg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, March 7, 2013 5:17 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
>
> --- In Anytone_AT-588UV@yahoogroups.com,
> Anytone_AT-588UV-owner@yahoogroups.com wrote:
> >
> > Ed tells me he will have radios around March 30 to fill 70 outstanding
> orders. These will have the latest firmware to correct the PL encode on
> UU/VV dual operation. Also some minor issues and improvements. I think
> Ed said he has the latest firmware that will correct the PL decode on
> those that have the problem and need their radio to work with PL decode
> in any dual rx configuration. So if you want the new firmware get your
> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> to be 3 - 5 days.
> >
> Besides shipping costs, is there any other charge for updating the
> firmware?
>

1337. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 02:59:06 UTC
From: tyler neff
Topic: 1308 Message: 1337

212

On Mar 8, 2013, at 19:17, "Milton Hywatt" <mhywattt@yahoo.com> wrote:

> What are the last three digits of your serial number?
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: pyrolisys <pyrolisys@hotmail.com>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, March 8, 2013 8:57 PM
> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
>
>
> How do i determine the firmware version on my radio?
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
> >
> > No, the firmware update and even the microphone
> > board replacement are covered by warranty. You just
> > have to endure the shipping charges one way.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: n4owg_68133 <n4owg@...>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, March 7, 2013 5:17 PM
> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
> > Â
> >
> > --- In Anytone_AT-588UV@yahoogroups.com,
> > Anytone_AT-588UV-owner@yahoogroups.com wrote:
> > >
> > > Ed tells me he will have radios around March 30 to fill 70 outstanding
> > orders. These will have the latest firmware to correct the PL encode on
> > UU/VV dual operation. Also some minor issues and improvements. I think
> > Ed said he has the latest firmware that will correct the PL decode on
> > those that have the problem and need their radio to work with PL decode

> > in any dual rx configuration. So if you want the new firmware get your
> > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> > to be 3 - 5 days.
> > >
> > Besides shipping costs, is there any other charge for updating the
> > firmware?
> >
>
>
>
>

1338. AT-588UHF

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 06:56:56 UTC
From: John McLean
Topic: 1338 Message: 1338

I know this isn't the group for the single band AT588, but I need help. As there is no retailer in Australia I purchased an AT-588 UHF radio direct from China. Only problem is that the frequency is locked from 400 to 469 Mhz despite the radio being advertised as being good to 490 Mhz. Anyone got any information on how to change the range?

1339. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 20:07:51 UTC
From: Milton Hywatt
Topic: 1308 Message: 1339

By the last three digits that likely means it is the 212th radio to be finished and boxed up for sale. So if my hunch is right that radio would need a firmware update to correct the PL decode problem on the sub band. My newer radio is 285 and has that particular problem.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: tyler neff <pyrolisys@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, March 8, 2013 9:59 PM
Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

212

On Mar 8, 2013, at 19:17, "Milton Hywatt" <mhywattt@...> wrote:

>What are the last three digits of your serial number?
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: pyrolisys <pyrolisys@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Friday, March 8, 2013 8:57 PM
>Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
>
>
>
>How do i determine the firmware version on my radio?
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>
>> No, the firmware update and even the microphone
>> board replacement are covered by warranty. You just
>> have to endure the shipping charges one way.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____

>> From: n4owg_68133 <n4owg@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Thursday, March 7, 2013 5:17 PM
>> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>>
>>
>> Â
>>
>> --- In Anytone_AT-588UV@yahoogroups.com,
>> Anytone_AT-588UV-owner@yahoogroups.com wrote:
>> >
>> > Ed tells me he will have radios around March 30 to fill 70 outstanding
>> orders. These will have the latest firmware to correct the PL encode on
>> UU/VV dual operation. Also some minor issues and improvements. I think
>> Ed said he has the latest firmware that will correct the PL decode on
>> those that have the problem and need their radio to work with PL decode
>> in any dual rx configuration. So if you want the new firmware get your
>> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
>> to be 3 - 5 days.
>> >
>> Besides shipping costs, is there any other charge for updating the
>> firmware?
>>
>
>
>
>

1340. USB port of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 23:53:12 UTC
From: sv1eex
Topic: 1340 Message: 1340

Hello everybody.

I am a pleased owner of the AT-588UV, got it a few hours ago. I was wondering what this usb port on the left of the detachable screen is all about. It is certainly not documented into my manual and it seems not to be for the programming usb interface (it has an RJ-45 like connector for the microphone slot on the rig's side).

Hope it does more than charging any 5V device...

73 de sv1eex - Nik

1341. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-09 23:56:47 UTC
From: tyler neff
Topic: 1308 Message: 1341

Thanks I will see about an upgrade.

On Mar 9, 2013, at 13:07, "Milton Hywatt" <mhywattt@yahoo.com> wrote:

> By the last three digits that likely means it is the 212th radio to be finished
> and boxed up for sale. So if my hunch is right that radio would need a firmware
> update to correct the PL decode problem on the sub band. My newer radio is 285 and
> has that particular problem.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: tyler neff <pyrolisys@hotmail.com>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, March 8, 2013 9:59 PM
> Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> 212
>
> On Mar 8, 2013, at 19:17, "Milton Hywatt" <mhywattt@yahoo.com> wrote:
>
>>
>> What are the last three digits of your serial number?
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>> From: pyrolisys <pyrolisys@hotmail.com>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Friday, March 8, 2013 8:57 PM
>> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>>
>>
>>
>>
>> How do i determine the firmware version on my radio?
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>> >
>> > No, the firmware update and even the microphone
>> > board replacement are covered by warranty. You just
>> > have to endure the shipping charges one way.Â
>> > Â
>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> >

>> >
>> > _____
>> > From: n4owg_68133 <n4owg@...>
>> > To: Anytone_AT-588UV@yahoogroups.com
>> > Sent: Thursday, March 7, 2013 5:17 PM
>> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>> >
>> >
>> > Â
>> >
>> > --- In Anytone_AT-588UV@yahoogroups.com,
>> > Anytone_AT-588UV-owner@yahoogroups.com wrote:
>> > >
>> > > Ed tells me he will have radios around March 30 to fill 70 outstanding
>> > orders. These will have the latest firmware to correct the PL encode on
>> > UU/VV dual operation. Also some minor issues and improvements. I think
>> > Ed said he has the latest firmware that will correct the PL decode on
>> > those that have the problem and need their radio to work with PL decode
>> > in any dual rx configuration. So if you want the new firmware get your
>> > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
>> > to be 3 - 5 days.
>> > >
>> > Besides shipping costs, is there any other charge for updating the
>> > firmware?
>> >
>>
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>>
>
>
>

1342. Re: [Anytone_AT-588UV] USB port of AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-03-10 00:00:05 UTC
From: Milton Hywatt
Topic: 1340 Message: 1342

500ma, 5vdc source to charge a cell phone

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sv1eex <sv1eex@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 9, 2013 6:53 PM
Subject: [Anytone_AT-588UV] USB port of AT-588UV

Hello everybody.

I am a pleased owner of the AT-588UV, got it a few hours ago. I was wondering what this usb port on the left of the detachable screen is all about. It is certainly not documented into my manual and it seems not to be for the programming usb interface (it has an RJ-45 like connector for the microphone slot on the rig's side).

Hope it does more than charging any 5V device...

73 de sv1eex - Nik

1343. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-10 00:07:38 UTC
From: Milton Hywatt
Topic: 1308 Message: 1343

Good luck. I know it's a pain in the ass to box it up
and send it back, I'll be doing that soon with my
serial #019 radio. It's so screwed up I can only use
it mono display. Ed sent me the replacement mic preamp
board That took care of the over-compensated AGC on the mic.
Hopefully a fresh firmware update will make it dual usable.

Milton.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: tyler neff <pyrolisys@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, March 9, 2013 6:56 PM
Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Thanks I will see about an upgrade.

On Mar 9, 2013, at 13:07, "Milton Hywatt" <mhywattt@...> wrote:

>By the last three digits that likely means it is the 212th radio to be finished
>and boxed up for sale. So if my hunch is right that radio would need a firmware
>update to correct the PL decode problem on the sub band. My newer radio is 285 and
>has that particular problem.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: tyler neff <pyrolisys@hotmail.com>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Friday, March 8, 2013 9:59 PM
>Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
>
>212
>
>On Mar 8, 2013, at 19:17, "Milton Hywatt" <mhywattt@...> wrote:
>
>
>
>>What are the last three digits of your serial number?

>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>>
>>_____
>> From: pyrolisys <pyrolisys@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Friday, March 8, 2013 8:57 PM
>>Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>>
>>
>>
>>
>>
>>How do i determine the firmware version on my radio?
>>
>>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>>
>>> No, the firmware update and even the microphone
>>> board replacement are covered by warranty. You just
>>> have to endure the shipping charges one way.Â
>>> Â
>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>
>>>
>>> _____
>>> From: n4owg_68133 <n4owg@...>
>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Sent: Thursday, March 7, 2013 5:17 PM
>>> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>>>
>>>
>>> Â
>>>
>>> --- In Anytone_AT-588UV@yahoogroups.com,
>>> Anytone_AT-588UV-owner@yahoogroups.com wrote:
>>> >
>>> > Ed tells me he will have radios around March 30 to fill 70 outstanding
>>> orders. These will have the latest firmware to correct the PL encode on
>>> UU/VV dual operation. Also some minor issues and improvements. I think
>>> Ed said he has the latest firmware that will correct the PL decode on
>>> those that have the problem and need their radio to work with PL decode
>>> in any dual rx configuration. So if you want the new firmware get your
>>> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
>>> to be 3 - 5 days.
>>> >
>>> Besides shipping costs, is there any other charge for updating the
>>> firmware?
>>>

>>
>>
>>
>>
>
>

1344. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-03-10 12:20:15 UTC
From: tyler neff
Topic: 1308 Message: 1344

There's nothing too distracting so I will use it till he rush dies down.
Thanks for all the help

On Mar 9, 2013, at 17:07, "Milton Hywatt" <mhywattt@yahoo.com> wrote:

> Good luck. I know it's a pain in the ass to box it up
> and send it back, I'll be doing that soon with my
> serial #019 radio. It's so screwed up I can only use
> it mono display. Ed sent me the replacement mic preamp
> board That took care of the over-compensated AGC on the mic.
> Hopefully a fresh firmware update will make it dual usable.
>
> Milton.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: tyler neff <pyrolisys@hotmail.com>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Saturday, March 9, 2013 6:56 PM
> Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Thanks I will see about an upgrade.
>
> On Mar 9, 2013, at 13:07, "Milton Hywatt" <mhywattt@yahoo.com> wrote:
>
>>
>> By the last three digits that likely means it is the 212th radio to be finished
>> and boxed up for sale. So if my hunch is right that radio would need a firmware
>> update to correct the PL decode problem on the sub band. My newer radio is 285 and
>> has that particular problem.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>> From: tyler neff <pyrolisys@hotmail.com>
>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>> Sent: Friday, March 8, 2013 9:59 PM
>> Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>>
>>
>> 212
>>
>> On Mar 8, 2013, at 19:17, "Milton Hywatt" <mhywattt@yahoo.com> wrote:
>>

>>>
>>> What are the last three digits of your serial number?
>>>
>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>
>>> From: pyrolisys <pyrolisys@hotmail.com>
>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Sent: Friday, March 8, 2013 8:57 PM
>>> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>>>
>>>
>>>
>>>
>>> How do i determine the firmware version on my radio?
>>>
>>> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>> >
>>> > No, the firmware update and even the microphone
>>> > board replacement are covered by warranty. You just
>>> > have to endure the shipping charges one way.Â
>>> > Â
>>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>> >
>>> >
>>> > _____
>>> > From: n4owg_68133 <n4owg@...>
>>> > To: Anytone_AT-588UV@yahoogroups.com
>>> > Sent: Thursday, March 7, 2013 5:17 PM
>>> > Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>>> >
>>> >
>>> > Â
>>> >
>>> > --- In Anytone_AT-588UV@yahoogroups.com,
>>> > Anytone_AT-588UV-owner@yahoogroups.com wrote:
>>> > >
>>> > > Ed tells me he will have radios around March 30 to fill 70 outstanding
>>> > orders. These will have the latest firmware to correct the PL encode on
>>> > UU/VV dual operation. Also some minor issues and improvements. I think
>>> > Ed said he has the latest firmware that will correct the PL decode on
>>> > those that have the problem and need their radio to work with PL decode
>>> > in any dual rx configuration. So if you want the new firmware get your
>>> > radio shipped back to Ed. Unless he's super busy, I'd expect turn around
>>> > to be 3 - 5 days.
>>> > >
>>> > Besides shipping costs, is there any other charge for updating the
>>> > firmware?
>>> >
>
>

>

1345. Re: AT-588UHF

Yahoo group: Anytone_AT-588UV
Date: 2013-03-13 03:10:45 UTC
From: John McLean
Topic: 1338 Message: 1345

--- In Anytone_AT-588UV@yahoogroups.com, "John McLean" <vk2kc@...> wrote:
>
> I know this isn't the group for the single band AT588, but I need help. As there is no retailer in Australia I purchased an AT-588 UHF radio direct from China. Only problem is that the frequency is locked from 400 to 469 Mhz despite the radio being advertised as being good to 490 Mhz. Anyone got any information on how to change the range?
>
Solved the problem, a small software program fixed it.

1346. Remote mount the 5888

Yahoo group: Anytone_AT-588UV
Date: 2013-03-16 20:26:34 UTC
From: kd0rsw
Topic: 1346 Message: 1346

I purchased a 5888 today from the local ham store and I also purchased a lido lm-300 seat bolt mount as that seems like it will be the best setup in my car (a 2012 suzuki sx4).

After un-boxing everything and checking, the two attachments for the lido lm-300 don't match the faceplate or the front half of the radio that can be taken off.

I am considering ordering the front panel bracket (qmb-03) from http://importcommunications.com/.

But that looks to be a dash type mount. Can I use that bracket with my seat bolt mount lido lm-300?

Thanks for any help you guys can provide. I'm looking to get it mounted without hacking up my dash and remote mounting the faceplate on a seat bolt mount seems like a good solution.

Derek
KD0RSW

1347. Re: [Anytone_AT-588UV] Remote mount the 5888

Yahoo group: Anytone_AT-588UV
Date: 2013-03-16 20:53:02 UTC
From: Milton Hywatt
Topic: 1346 Message: 1347

The QMB-3 is pretty flexible installation-wise. And your control head will snap right in it as it mimics the plastic escutcheon bolted to the radio body, you just get the extra mounting
bracket. You can actually remove the escutcheon on the radio and make up you own mounting hardware. Removal requires removing the 4 Torx bolts holding it on the radio.
I can't say yes or no the QMB-3 will work right out of the box but usually some modifications
are needed. Myself, give me a vise, a hammer, drill and bits, hacksaw and some steel stock and I can make brackets that will fit anything.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kd0rsw <derekcreason@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 16, 2013 4:26 PM
Subject: [Anytone_AT-588UV] Remote mount the 5888

I purchased a 5888 today from the local ham store and I also purchased a lido lm-300 seat bolt mount as that seems like it will be the best setup in my car (a 2012 suzuki sx4).

After un-boxing everything and checking, the two attachments for the lido lm-300 don't match the faceplate or the front half of the radio that can be taken off.

I am considering ordering the front panel bracket (qmb-03) from http://importcommunications.com/.

But that looks to be a dash type mount. Can I use that bracket with my seat bolt mount lido lm-300?

Thanks for any help you guys can provide. I'm looking to get it mounted without hacking up my dash and remote mounting the faceplate on a seat bolt mount seems like a good solution.

Derek
KD0RSW

1348. Re: Remote mount the 5888

Yahoo group: Anytone_AT-588UV
Date: 2013-03-18 13:18:35 UTC
From: kd0rsw
Topic: 1346 Message: 1348

I took your advice and created a adapter from mdf board that fit between the faceplate and the mounting bracket. But it turned out the goose neck wasn't really long enough for optimal placement. I ended up getting some velcro tape and set it in place in the console hole where I normally put my sunglasses and it fits great.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The QMB-3 is prettyÂ flexible installation-wise. And your control head will snap right in it
> as it mimics the plasticÂ escutcheon bolted to the radio body, you just get the extra mounting
> bracket. You can actually remove the escutcheon on the radio and make up you own
> mounting hardware. Removal requires removing the 4 Torx bolts holding it on the radio.
> I can't say yes or no the QMB-3 will work right out of the box but usually some modificationsÂ
> are needed. Myself, give me a vise, a hammer, drill and bits, hacksaw and some steel stock and I can make brackets that will fit anything.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kd0rsw <derekcreason@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, March 16, 2013 4:26 PM
> Subject: [Anytone_AT-588UV] Remote mount the 5888
>
>
> Â
> I purchased a 5888 today from the local ham store and I also purchased a lido lm-300 seat bolt mount as that seems like it will be the best setup in my car (a 2012 suzuki sx4).
>
> After un-boxing everything and checking, the two attachments for the lido lm-300 don't match the faceplate or the front half of the radio that can be taken off.
>
> I am considering ordering the front panel bracket (qmb-03) from http://importcommunications.com/.
>
> But that looks to be a dash type mount. Can I use that bracket with my seat bolt mount lido lm-300?
>
> Thanks for any help you guys can provide. I'm looking to get it mounted without hacking up my dash and remote mounting the faceplate on a seat bolt mount seems like a good solution.
>

> Derek
> KD0RSW
>

1349. Hyper channels

Yahoo group: Anytone_AT-588UV
Date: 2013-03-18 17:58:40 UTC
From: kd0rsw
Topic: 1349 Message: 1349

I am trying to figure out the hyper channels. The manual is not very clear on it.

As far as I can tell, the hyper channels are a way to store settings like offset, ctcss, etc for channel defaults to be used when manually programming new channels in. Is that correct?

Any info is greatly appreciated.

Thanks,

Derek
KD0RSW

1350. New Terms..

Yahoo group: Anytone_AT-588UV
Date: 2013-03-18 18:17:22 UTC
From: Djeerings
Topic: 1350 Message: 1350

Yes, please explain the term Hyper chan, Not a normal USA ham term..

Don

1351. Re: [Anytone_AT-588UV] Hyper channels

Yahoo group: Anytone_AT-588UV
Date: 2013-03-18 22:33:03 UTC
From: Milton Hywatt
Topic: 1349 Message: 1351

I always considered hyper channels to be quick access to
two sets of five channels rather than scrolling through a
bunch of channels in the main channel mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kd0rsw <derekcreason@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 18, 2013 1:58 PM
Subject: [Anytone_AT-588UV] Hyper channels

I am trying to figure out the hyper channels. The manual is not very clear on it.

As far as I can tell, the hyper channels are a way to store settings like offset, ctcss, etc for channel defaults to be used when manually programming new channels in. Is that correct?

Any info is greatly appreciated.

Thanks,

Derek
KD0RSW

1352. Re: [Anytone_AT-588UV] Hyper channels

Yahoo group: Anytone_AT-588UV
Date: 2013-03-19 03:25:42 UTC
From: Djeerings
Topic: 1349 Message: 1352

Milton ... Thank you, that helps a lot.
Now I'm not sure what a sub channel is?
Is it the mating frequency of a repeater off set or is it the frequency on the other side. (left side and right side). These are kind of foreign words to me .
Don .
ps Ed updated my radio and now it works like a champ, Every body remarks about the audio quality,
Now, I've just got to learn how to run it...
Going to demo it at the radio club meeting next week.

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 18, 2013 5:33 PM
Subject: Re: [Anytone_AT-588UV] Hyper channels

I always considered hyper channels to be quick access to
two sets of five channels rather than scrolling through a
bunch of channels in the main channel mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kd0rsw <derekcreason@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 18, 2013 1:58 PM
Subject: [Anytone_AT-588UV] Hyper channels

I am trying to figure out the hyper channels. The manual is not very clear on it.

As far as I can tell, the hyper channels are a way to store settings like offset, ctcss, etc for channel defaults to be used when manually programming new channels in. Is that correct?

Any info is greatly appreciated.

Thanks,

Derek
KD0RSW

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2904 / Virus Database: 2641/6156 - Release Date: 03/08/13
Internal Virus Database is out of date.

1353. Re: [Anytone_AT-588UV] Hyper channels

Yahoo group: Anytone_AT-588UV
Date: 2013-03-19 03:41:15 UTC
From: Milton Hywatt
Topic: 1349 Message: 1353

I'm so glad you got your radio updated and yes
it does fix 99.999999% of the issues.

Consider the Main and Sub bands to contain
the main and sub channels :)

Main band is either side A or B (A left B right)
with the MAIN icon attached on the display while
in the channels mode. So a Main channel could
be either side, press the channel encoder in momentarily
to select or the A/B switch on the mic. You will only
transmit on the Main band.

Milt.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 18, 2013 11:25 PM
Subject: Re: [Anytone_AT-588UV] Hyper channels

□
Milton ... Thank you, that helps a lot.
Now I'm not sure what a sub channel is?
Is it the mating frequency of a repeater off set or is it
the frequency on the other side. (left side and right side). These are kind of
foreign words to me .
Don .
ps Ed updated my radio and now it works like a champ,
Every body remarks about the audio quality,
 Now, I've just got to learn how to run
it...
Going to demo it at the radio club meeting next week.

----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, March 18, 2013 5:33
PM
>Subject: Re: [Anytone_AT-588UV] Hyper channels
>
>
>I always considered hyper channels to be quick access to
>two sets of five channels rather than scrolling through a
>bunch of channels in the main channel mode.

>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: kd0rsw <derekcreason@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, March 18, 2013 1:58 PM
>Subject: [Anytone_AT-588UV] Hyper channels
>
>
>
>I am trying to figure out the hyper channels. The manual is not very clear on it.
>
>As far as I can tell, the hyper channels are a way to
store settings like offset, ctcss, etc for channel defaults to be used when
manually programming new channels in. Is that correct?
>
>Any info is
greatly appreciated.
>
>Thanks,
>
>Derek
>KD0RSW
>
>
>
>
>No virus found in this message.
>Checked by AVG - www.avg.com
>Version: 2013.0.2904 / Virus
Database: 2641/6156 - Release Date: 03/08/13
>Internal Virus Database is out
of date.

1354. How remote can I mount it?

Yahoo group: Anytone_AT-588UV
Date: 2013-03-23 02:13:04 UTC
From: v1800list
Topic: 1354 Message: 1354

I have a shack I'm building for a hackerspace, and the shack is in the center of a post-war warehouse. 18" thick reinforced concrete. 150' runs to the front and back where I can mount antennas. I've already got some long coax runs for HF, but looking for some creative solutions.

The AT-588 intrigues me. How long of a CAT5 run can I put between the radio and the head? Also, I see the external speaker port is on the radio body, but is there a speaker in the head unit also? If it would work, I could mount the radio closer to one of the walls in a junction box, and have the control head back in the shack.

Interesting radio either way. I'm also in the market for a mobile rig for my truck.

--Randy/N4FET

1355. Re: [Anytone_AT-588UV] How remote can I mount it?

Yahoo group: Anytone_AT-588UV
Date: 2013-03-23 02:20:00 UTC
From: Milton Hywatt
Topic: 1354 Message: 1355

The 5888UV has a speaker microphone so that cures one
of your issues unless you want more volume. As far as the
distance of cable between the remote head and radio body goes
I've had it up to 25 feet. There is no known or published data
that takes you further. Only thing I can suggest is to push
the envelope and see what you can come up with. I don't have
cable longer than 25 foot to test with but maybe someone might
happen along here and give it a try with a longer length.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: v1800list <randy.farmer@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 22, 2013 10:13 PM
Subject: [Anytone_AT-588UV] How remote can I mount it?

I have a shack I'm building for a hackerspace, and the shack is in the center of a post-war warehouse. 18" thick reinforced concrete. 150' runs to the front and back where I can mount antennas. I've already got some long coax runs for HF, but looking for some creative solutions.

The AT-588 intrigues me. How long of a CAT5 run can I put between the radio and the head? Also, I see the external speaker port is on the radio body, but is there a speaker in the head unit also? If it would work, I could mount the radio closer to one of the walls in a junction box, and have the control head back in the shack.

Interesting radio either way. I'm also in the market for a mobile rig for my truck.

--Randy/N4FET

1356. Ctcss coded squelch bypassing

Yahoo group: Anytone_AT-588UV
Date: 2013-03-23 14:36:35 UTC
From: Al Chovanetz
Topic: 1356 Message: 1356

Has anyone found a fix for the coded squelch on the sub-band side openning whenever A signal with a different code than what is programmed is present on the subband side and the main side is in scan mode?

Sent from my iPhone

1357. 2 Tone/5 Tone

Yahoo group: Anytone_AT-588UV
Date: 2013-03-23 16:43:51 UTC
From: Myron Oestreich
Topic: 1357 Message: 1357

I am curious. I have read that the radio has the 2tone/5tone signaling, select call and things like that. What I'm wondering is if the radio will page similar to our public safety counterparts. With my line of work, I'd like to be able to ise the radio for work and play. Can anyone shed some light on this for me?

Myron, kb9stb

Sent from Yahoo! Mail on Android

1358. Re: [Anytone_AT-588UV] Ctcss coded squelch bypassing

Yahoo group: Anytone_AT-588UV
Date: 2013-03-23 20:36:25 UTC
From: Milton Hywatt
Topic: 1356 Message: 1358

You would have to send the radio back to the seller
and hopefully they can have the radio's firmware updated.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Al Chovanetz <achovanetz@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, March 23, 2013 10:36 AM
Subject: [Anytone_AT-588UV] Ctcss coded squelch bypassing

Has anyone found a fix for the coded squelch on the sub-band side openning whenever A signal with a different code than what is programmed is present on the subband side and the main side is in scan mode?

Sent from my iPhone

1359. Re: [Anytone_AT-588UV] 2 Tone/5 Tone

Yahoo group: Anytone_AT-588UV
Date: 2013-03-23 20:42:53 UTC
From: Milton Hywatt
Topic: 1357 Message: 1359

The AT5888UV is a LMR or Land Mobile Radio so yes the signaling
should be compatible. Can't tell you how to do it but there are fairly
understandable instructions on how to set channels up to do both 2 and 5.
Some experimenting would be needed to figure out what tone groups
you would use.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Myron Oestreich <mjo9993@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, March 23, 2013 12:43 PM
Subject: [Anytone_AT-588UV] 2 Tone/5 Tone

I am curious. I have read that the radio has the 2tone/5tone signaling, select call and things like that. What I'm wondering is if the radio will page similar to our public safety counterparts. With my line of work, I'd like to be able to ise the radio for work and play. Can anyone shed some light on this for me?
Myron, kb9stb
Sent from Yahoo! Mail on Android

1360. Making Settings Permanent

Yahoo group: Anytone_AT-588UV
Date: 2013-03-29 17:39:45 UTC
From: michael.kemmett@att.net
Topic: 1360 Message: 1360

I've entered about 60 freqs into memory, along with CTCSS codes, but the CTCSS codes are not being saved premanently.

After doing all that entry, I could not get out on TX.
It was then I noticed that the Freqs were in memory, but all other setting disappeared.

I followed manuals instructions for setting CTCSS codes, but they dissapear once I change memory channels.

I even made sure Hyper was set to Auto.

Any ideas ??

Thanks.

1361. Re: Making Settings Permanent

Yahoo group: Anytone_AT-588UV
Date: 2013-03-29 19:24:56 UTC
From: jwheatleyus
Topic: 1360 Message: 1361

You DO NOT want Hyper set to Auto. Manual page 24 shows that the latest channel setup is stored- as a result every channel becomes the 'latest' and is stored. That is probably your problem.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "michael.kemmett@..." <michael.kemmett@...> wrote:
>
> I've entered about 60 freqs into memory, along with CTCSS codes, but the CTCSS codes are not being saved premanently.
>
> After doing all that entry, I could not get out on TX.
> It was then I noticed that the Freqs were in memory, but all other setting disappeared.
>
> I followed manuals instructions for setting CTCSS codes, but they dissapear once I change memory channels.
>
> I even made sure Hyper was set to Auto.
>
> Any ideas ??
>
> Thanks.
>

1362. Re: [Anytone_AT-588UV] Making Settings Permanent

Yahoo group: Anytone_AT-588UV
Date: 2013-03-29 19:44:29 UTC
From: Milton Hywatt
Topic: 1360 Message: 1362

Turn auto hyper off and redo your channels.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: "michael.kemmett@..." <michael.kemmett@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 29, 2013 1:39 PM
Subject: [Anytone_AT-588UV] Making Settings Permanent

I've entered about 60 freqs into memory, along with CTCSS codes, but the CTCSS codes are not being saved premanently.

After doing all that entry, I could not get out on TX.
It was then I noticed that the Freqs were in memory, but all other setting disappeared.

I followed manuals instructions for setting CTCSS codes, but they dissapear once I change memory channels.

I even made sure Hyper was set to Auto.

Any ideas ??

Thanks.

1363. Re: Making Settings Permanent

Yahoo group: Anytone_AT-588UV
Date: 2013-03-30 17:20:50 UTC
From: michael.kemmett@att.net
Topic: 1360 Message: 1363

Thank you for the quick replies.

I managed to get the frequncies (along with requisite codes) programmed into the radio after doing a factory reset.

For some reason (and don't ask cause I don't konw), I decided to try entering the codes before saving the frequency to the channel. When I programmed the CTCSS code at that time, that code became the default code for the radio, but it also stayed in the memory when I saved the frequency.

Luckily most of the reapeaters I needed to enter use the same codes, so changing them was not a big ordeal.

So far it seems to be working great, even after power down the memories have stayed.

Now I just have to get the programming cable, upgrade to the latest firmware, and be able to enter settings via computer. Although doing them manually really isn't so bad, just wa-a-y too time consuming.

Thanks again for the quick replies, I appreciate that alot.

73
Mike

--- In Anytone_AT-588UV@yahoogroups.com, "michael.kemmett@..." <michael.kemmett@...>
wrote:
>
> I've entered about 60 freqs into memory, along with CTCSS codes, but the CTCSS codes are
not being saved premanently.
>
> After doing all that entry, I could not get out on TX.
> It was then I noticed that the Freqs were in memory, but all other setting disappeared.
>
> I followed manuals instructions for setting CTCSS codes, but they dissapear once I change
memory channels.
>
> I even made sure Hyper was set to Auto.
>
> Any ideas ??
>
> Thanks.
>

1364. remote mounting

Yahoo group: Anytone_AT-588UV
Date: 2013-03-31 00:51:11 UTC
From: chris smith
Topic: 1364 Message: 1364

hey group i am going to be remote mounting my radio when i get it and i would like to know the dimensions for the control head so i can have my half brother who is studying welding make a custom mount for me.

chris

1365. Re: [Anytone_AT-588UV] remote mounting

Yahoo group: Anytone_AT-588UV
Date: 2013-03-31 01:18:51 UTC
From: Milton Hywatt
Topic: 1364 Message: 1365

The base of the control head is approx 5 3/8 x 1 1/2 inches. It tapers down in size as it goes out towards the knobs and stuff.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: chris smith <kc9cau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 30, 2013 8:51 PM
Subject: [Anytone_AT-588UV] remote mounting

hey group i am going to be remote mounting my radio when i get it and i would like to know the dimensions for the control head so i can have my half brother who is studying welding make a custom mount for me.

chris

1366. Re: [Anytone_AT-588UV] remote mounting

Yahoo group: Anytone_AT-588UV
Date: 2013-03-31 03:34:41 UTC
From: chris smith
Topic: 1364 Message: 1366

ok thanks i will give these dimensions to my half brother and my dad
between the 2 of them they should be able to make something up
On 3/30/2013 9:18 PM, Milton Hywatt wrote:
> The base of the control head is approx 5 3/8 x 1 1/2 inches. It tapers
> down
> in size as it goes out towards the knobs and stuff.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* chris smith <kc9cau@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, March 30, 2013 8:51 PM
> *Subject:* [Anytone_AT-588UV] remote mounting
>
> hey group i am going to be remote mounting my radio when i get it and i
> would like to know the dimensions for the control head so i can have my
> half brother who is studying welding make a custom mount for me.
>
> chris
>
>
>

1367. Feature comparison Anytone AT-588UV & Wouxon KG-UV920P?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 01:44:47 UTC
From: qrv@kd4e.com
Topic: 1367 Message: 1367

I apologize if this has been asked and answered - I did not find a link if it's out there.

Is there a feature comparison: Anytone AT-588UV & Wouxon KG-UV920P?

I am especially interested in a robust crossband repeat feature.

Thanks!

David

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1368. Re: [Anytone_AT-588UV] Feature comparison Anytone AT-588UV & Wouxon KG-UV920P?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 01:53:53 UTC
From: Milton Hywatt
Topic: 1367 Message: 1368

Use my 5888UV as a cross band repeater frequently.
to get into a repeater my hand held doesn't reach well.
If I didn't tell others I was using a cross band setup they
wouldn't know the difference. I don't know anyone who
owns the Wouxun, there may be one or two importers
who do. I think I saw a while back one importer / reseller
who posts in her infrequently say he had a Wouxun. Not
sure if this was the newer model or not. But the original
had bad problems with imaging or IMD or ACR. The 5888
isn't without its faults but the latest batches seem to have
tamed down a lot with few anomalies, some that I also see
in Yaesu rigs.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 31, 2013 9:44 PM
Subject: [Anytone_AT-588UV] Feature comparison Anytone AT-588UV & Wouxon KG-UV920P?

I apologize if this has been asked and answered - I did not find a
link if it's out there.

Is there a feature comparison: Anytone AT-588UV & Wouxon KG-UV920P?

I am especially interested in a robust crossband repeat feature.

Thanks!

David

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1369. Re: [Anytone_AT-588UV] Feature comparison Anytone AT-588UV & Wouxon KG-UV920P?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 01:58:27 UTC
From: qrv@kd4e.com
Topic: 1367 Message: 1369

Thanks, that's great news!

Have the concerns raised in this review been addressed?

https://hamgear.wordpress.com/2012/11/20/review-anytone-at-588uv/

> Use my 5888UV as a cross band repeater frequently.
> to get into a repeater my hand held doesn't reach well.
> If I didn't tell others I was using a cross band setup they
> wouldn't know the difference. I don't know anyone who
> owns the Wouxun, there may be one or two importers
> who do. I think I saw a while back one importer / reseller
> who posts in her infrequently say he had a Wouxun. Not
> sure if this was the newer model or not. But the original
> had bad problems with imaging or IMD or ACR. The 5888
> isn't without its faults but the latest batches seem to have
> tamed down a lot with few anomalies, some that I also see
> in Yaesu rigs.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* "qrv@..." <qrv@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, March 31, 2013 9:44 PM
> *Subject:* [Anytone_AT-588UV] Feature comparison Anytone AT-588UV &
> Wouxon KG-UV920P?
>
> I apologize if this has been asked and answered - I did not find a
> link if it's out there.
>
> Is there a feature comparison: Anytone AT-588UV & Wouxon KG-UV920P?
>
> I am especially interested in a robust crossband repeat feature.
>
> Thanks!
>
> David

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1370. Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 02:11:44 UTC
From: qrv@kd4e.com
Topic: 1367 Message: 1370

Why would one choose the AT-5888UV Microphone QHM-02
rather than the stock model with keypad?

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1371. Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 02:42:46 UTC
From: Milton Hywatt
Topic: 1367 Message: 1371

You don't have a choice do you? Other than purchasing
the bare mic. And why would you want just a bare mic?
I suppose as a ham I could get by without DTMF buttons.
I don't use them for anything. I do however use the customizable
ABCD buttons. For things like temporarily disabling duplex.
Friend of mine who owns a repeter, we occasionally talk on
his input simplex. I have another button set to change TX power.
Another to reverse the duplex. Good for shortcuts. But for DTMF
well since the cell phone I don't use autopatch. And I don't have
a need to send control codes not being a repeater owner or trustee.
I sometimes sub for net control during Skywarn or just the weekly
club net. But the repeater gets toned by someone else. I suppose
the owner would give me that ability if I asked, I've done work on
the repeater, and have been a club member for 22 years. But anyway
back to the topic. I suppose the plain Jane mic is probably slimmer.
That's my only beef with the DTMF mic. It's a bit more chunky than
say the Yaesu DTMF mic. But it is sure a purty thang. All them red and
green and blue and white lights makes it look important.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 31, 2013 10:11 PM
Subject: [Anytone_AT-588UV] Why would one want the no-keypad mic?

Why would one choose the AT-5888UV Microphone QHM-02
rather than the stock model with keypad?

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
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1372. Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 02:43:43 UTC
From: qrv@kd4e.com
Topic: 1367 Message: 1372

Yes, one site offers that alternative.

I suppose one could get both!

> You don't have a choice do you? Other than purchasing the bare mic.
> And why would you want just a bare mic? I suppose as a ham I could
> get by without DTMF buttons. I don't use them for anything. I do
> however use the customizable ABCD buttons. For things like
> temporarily disabling duplex. Friend of mine who owns a repeter, we
> occasionally talk on his input simplex. I have another button set to
> change TX power. Another to reverse the duplex. Good for shortcuts.
> But for DTMF well since the cell phone I don't use autopatch. And I
> don't have a need to send control codes not being a repeater owner or
> trustee. I sometimes sub for net control during Skywarn or just the
> weekly club net. But the repeater gets toned by someone else. I
> suppose the owner would give me that ability if I asked, I've done
> work on the repeater, and have been a club member for 22 years. But
> anyway back to the topic. I suppose the plain Jane mic is probably
> slimmer. That's my only beef with the DTMF mic. It's a bit more
> chunky than say the Yaesu DTMF mic. But it is sure a purty thang. All
> them red and green and blue and white lights makes it look
> important.
>
>
>
> Why would one choose the AT-5888UV Microphone QHM-02 rather than the
> stock model with keypad?

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1373. Re: [Anytone_AT-588UV] Feature comparison Anytone AT-588UV & Wouxon KG-UV920P?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 02:53:39 UTC
From: Milton Hywatt
Topic: 1367 Message: 1373

The transmit audio has been fixed and a couple firmware updates
are available but you have to send the radio back to your seller.

Obviously the reviewer has a very old prototype. No speaker mic
(if those pictures are of his radio) the function button text of the post
prototype models are white, not colored. So this review is invalid.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 31, 2013 9:58 PM
Subject: Re: [Anytone_AT-588UV] Feature comparison Anytone AT-588UV & Wouxon KG-UV920P?

Thanks, that's great news!

Have the concerns raised in this review been addressed?

https://hamgear.wordpress.com/2012/11/20/review-anytone-at-588uv/

> Use my 5888UV as a cross band repeater frequently.
> to get into a repeater my hand held doesn't reach well.
> If I didn't tell others I was using a cross band setup they
> wouldn't know the difference. I don't know anyone who
> owns the Wouxun, there may be one or two importers
> who do. I think I saw a while back one importer / reseller
> who posts in her infrequently say he had a Wouxun. Not
> sure if this was the newer model or not. But the original
> had bad problems with imaging or IMD or ACR. The 5888
> isn't without its faults but the latest batches seem to have
> tamed down a lot with few anomalies, some that I also see
> in Yaesu rigs.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* "qrv@...@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, March 31, 2013 9:44 PM
> *Subject:* [Anytone_AT-588UV] Feature comparison Anytone AT-588UV &
> Wouxon KG-UV920P?
>
> I apologize if this has been asked and answered - I did not find a
> link if it's out there.
>

> Is there a feature comparison: Anytone AT-588UV & Wouxon KG-UV920P?
>
> I am especially interested in a robust crossband repeat feature.
>
> Thanks!
>
> David

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
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1374. Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 03:00:19 UTC
From: Milton Hywatt
Topic: 1367 Message: 1374

Another seller offers the radio shipped with either the DTMF or plain Jane?
I suppose some Japanese radios came with a plain Jane
and the DTMF was optional. My Alinco DX-SR8/T
HF rig came with a plain Jane mic. But how often do
you need DTMF on HF? But I do think they make a DTMF
mic for it. Maybe for on 10 meter FM? Don't know I don't
use 10 FM much other than to talk simplex on occasion to
a friend who doesn't care for VHF or UHF.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 31, 2013 10:43 PM
Subject: Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?

Yes, one site offers that alternative.

I suppose one could get both!

> You don't have a choice do you? Other than purchasing the bare mic.
> And why would you want just a bare mic? I suppose as a ham I could
> get by without DTMF buttons. I don't use them for anything. I do
> however use the customizable ABCD buttons. For things like
> temporarily disabling duplex. Friend of mine who owns a repeter, we
> occasionally talk on his input simplex. I have another button set to
> change TX power. Another to reverse the duplex. Good for shortcuts.
> But for DTMF well since the cell phone I don't use autopatch. And I
> don't have a need to send control codes not being a repeater owner or
> trustee. I sometimes sub for net control during Skywarn or just the
> weekly club net. But the repeater gets toned by someone else. I
> suppose the owner would give me that ability if I asked, I've done
> work on the repeater, and have been a club member for 22 years. But
> anyway back to the topic. I suppose the plain Jane mic is probably
> slimmer. That's my only beef with the DTMF mic. It's a bit more
> chunky than say the Yaesu DTMF mic. But it is sure a purty thang. All
> them red and green and blue and white lights makes it look
> important.
>
>
>
> Why would one choose the AT-5888UV Microphone QHM-02 rather than the
> stock model with keypad?

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1375. Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 04:35:39 UTC
From: qrv@kd4e.com
Topic: 1375 Message: 1375

I see that the Anytone AT-5888UV is $300. shipped versus
the Kenwood TM-V71 which is $379.

The Kenwood includes CW-ID when in Crossband repeat mode,
does the Anytone?

Other feature comparisons, please?

http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1376. Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 04:52:44 UTC
From: Milton Hywatt
Topic: 1375 Message: 1376

How about you compare them yourself and report back
with your pros and cons?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 12:35 AM
Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

I see that the Anytone AT-5888UV is $300. shipped versus
the Kenwood TM-V71 which is $379.

The Kenwood includes CW-ID when in Crossband repeat mode,
does the Anytone?

Other feature comparisons, please?

http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1377. Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 04:57:25 UTC
From: chris smith
Topic: 1367 Message: 1377

i think some people are going to be using this radio for public safety
like me and my fire support unit now i am getting the full keypad mic
for my personal use rig but the one in the response unit will have a
plain mic so that when grabbing the mic you don't accidently hit some button
chris

On 3/31/2013 11:00 PM, Milton Hywatt wrote:
> Another seller offers the radio shipped with either the DTMF or plain
> Jane?
> I suppose some Japanese radios came with a plain Jane
> and the DTMF was optional. My Alinco DX-SR8/T
> HF rig came with a plain Jane mic. But how often do
> you need DTMF on HF? But I do think they make a DTMF
> mic for it. Maybe for on 10 meter FM? Don't know I don't
> use 10 FM much other than to talk simplex on occasion to
> a friend who doesn't care for VHF or UHF.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* "qrv@..." <qrv@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, March 31, 2013 10:43 PM
> *Subject:* Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?
>
> Yes, one site offers that alternative.
>
> I suppose one could get both!
>
> > You don't have a choice do you? Other than purchasing the bare mic.
> > And why would you want just a bare mic? I suppose as a ham I could
> > get by without DTMF buttons. I don't use them for anything. I do
> > however use the customizable ABCD buttons. For things like
> > temporarily disabling duplex. Friend of mine who owns a repeter, we
> > occasionally talk on his input simplex. I have another button set to
> > change TX power. Another to reverse the duplex. Good for shortcuts.
> > But for DTMF well since the cell phone I don't use autopatch. And I
> > don't have a need to send control codes not being a repeater owner or
> > trustee. I sometimes sub for net control during Skywarn or just the
> > weekly club net. But the repeater gets toned by someone else. I
> > suppose the owner would give me that ability if I asked, I've done
> > work on the repeater, and have been a club member for 22 years. But
> > anyway back to the topic. I suppose the plain Jane mic is probably
> > slimmer. That's my only beef with the DTMF mic. It's a bit more
> > chunky than say the Yaesu DTMF mic. But it is sure a purty thang. All
> > them red and green and blue and white lights makes it look

> > important.
> >
> >
> >
> > Why would one choose the AT-5888UV Microphone QHM-02 rather than the
> > stock model with keypad?
>
> --
>
> Thanks! & 73, KD4E.com
> David Colburn nevils-station.com
> I don't google I SEARCH! duckduckgo.com
> Network: groups.yahoo.com/group/qrv
> Restored to design-spec at Heaven's gate 1Cor15:22
>
>
>

1378. Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 05:03:21 UTC
From: David Colburn
Topic: 1375 Message: 1378

I could find any reference to a cw-id in cross band repeat for the Anytime but did for the Kenwood. Other than that, cross band repeat, & price I didn't see anything that jumped-out as vital to my choice. I was hoping someone had compared them & discovered something significant I missed. But I will look again tomorrow. Tnx.

Milton Hywatt <mhywattt@yahoo.com> wrote:

><!-- /* start of attachment style */ .ygrp-photo-title{ clear: both; font-size: smaller; height: 15px; overflow: hidden; text-align: center; width: 75px; } div.ygrp-photo{ background-position: center; background-repeat: no-repeat; background-color: white; border: 1px solid black; height: 62px; width: 62px; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div.attach-table div.attach-row { clear: both; } div.attach-table div.attach-row div { float: left; /* margin: 2px;*/ } p { clear: both; padding: 15px 0 3px 0; overflow: hidden; } div.ygrp-file { width: 30px; valign: middle; } div.attach-table div.attach-row div div a { text-decoration: none; } div.attach-table div.attach-row div div span { font-weight: normal; } div.ygrp-file-title { font-weight: bold; } /* end of attachment style */ -->
>
>How about you compare them yourself and report back
>
>with your pros and cons?
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>From: "qrv@kd4e.com" <qrv@kd4e.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, April 1, 2013 12:35 AM
>Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
>
>
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>I see that the Anytone AT-5888UV is $300. shipped versus
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>
>The Kenwood includes CW-ID when in Crossband repeat mode,
>does the Anytone?
>
>Other feature comparisons, please?
>
>http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html
>

>--
>
>Thanks! & 73, KD4E.com
>David Colburn nevils-station.com
>I don't google I SEARCH! duckduckgo.com
>Network: groups.yahoo.com/group/qrv
>Restored to design-spec at Heaven's gate 1Cor15:22
>
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>

1379. Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 05:04:21 UTC
From: Milton Hywatt
Topic: 1367 Message: 1379

And that is basically the way it is in LMR commercial
or public service. Limited function to the user to insure
that the user will not accidentally change radio functions
and settings while using the radio. A lot of said type of
users know virtually nothing about radio gear. And you
have purchased a LMR in the AT-5888UV, not a ham radio.
So it would be a definite advantage of the company who owns
your AT588UV to keep you from as many field addressable
functions other than what is essential.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: chris smith <kc9cau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 12:57 AM
Subject: Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?

i think some people are going to be using this radio for public safety like me and my fire
support unit now i am getting the full keypad mic for my personal use rig but the one in
the response unit will have a plain mic so that when grabbing the mic you don't accidently
hit some button
chris

On 3/31/2013 11:00 PM, Milton Hywatt wrote:

>Another seller offers the radio shipped with either the DTMF or plain Jane?
>I suppose some Japanese radios came with a plain Jane
>and the DTMF was optional. My Alinco DX-SR8/T
>HF rig came with a plain Jane mic. But how often do
>you need DTMF on HF? But I do think they make a DTMF
>mic for it. Maybe for on 10 meter FM? Don't know I don't
>use 10 FM much other than to talk simplex on occasion to
>a friend who doesn't care for VHF or UHF.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: "qrv@..." <qrv@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, March 31, 2013 10:43 PM
>Subject: Re: [Anytone_AT-588UV] Why would one want the no-keypad mic?
>
>

>
>Yes, one site offers that alternative.
>
>I suppose one could get both!
>
>> You don't have a choice do you? Other
than purchasing the bare mic.
>> And why would you want just a bare mic? I
suppose as a ham I could
>> get by without DTMF buttons. I don't use
them for anything. I do
>> however use the customizable ABCD
buttons. For things like
>> temporarily disabling duplex. Friend of
mine who owns a repeter, we
>> occasionally talk on his input simplex. I
have another button set to
>> change TX power. Another to reverse the
duplex. Good for shortcuts.
>> But for DTMF well since the cell phone I
don't use autopatch. And I
>> don't have a need to send control codes
not being a repeater owner or
>> trustee. I sometimes sub for net control
during Skywarn or just the
>> weekly club net. But the repeater gets
toned by someone else. I
>> suppose the owner would give me that
ability if I asked, I've done
>> work on the repeater, and have been a
club member for 22 years. But
>> anyway back to the topic. I suppose the
plain Jane mic is probably
>> slimmer. That's my only beef with the
DTMF mic. It's a bit more
>> chunky than say the Yaesu DTMF mic. But
it is sure a purty thang. All
>> them red and green and blue and white
lights makes it look
>> important.
>>
>>
>>
>> Why would one choose the AT-5888UV
Microphone QHM-02 rather than the
>> stock model with keypad?
>
>--
>
>Thanks! & 73, KD4E.com

>David Colburn nevils-station.com
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>Network: groups.yahoo.com/group/qrv
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>
>
>

1380. Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 05:09:39 UTC
From: Colin McDonald
Topic: 1375 Message: 1380

at the risk of making milt pull an angry face on me, I'll say the tm v71 has options like the vgs1 voice readout module along with the message and audio recorder. It also has audio in/out jacks for echolink purposes, or for IRLP or whatever random use you can think to put them to.
It also has more memory locations I believe.
Along with that, I think it has the kenwood sky command stuff built in as well, but don't quote me on that.
I would check, but I think the TM V71 might have slightly higher power output on UHF, but again, check yourself...I may be thinking of an older version of that radio that had lower UHF power output.
At the end of the day, most of the features are very similar in function. Both radios have essentially the same features and functions. except of course the one, the 5888 is set up for a more commercial style situation, and the v71 is all amateur radio from the get go.

The v71 also has wide band receive up to 1GHZ if not higher.
Which is essentially useless unless you have analogue/conventional non-trunked agencies to listen to...and those are very far and few between these days. There ain't much above 520MHZ that isn't trunked, or digital, or both.
If you want a standard dual band, with cross band repeat and all the features that a typical dual band ham rig comes with, then the 5888 uv has all of it and a bit more.
The other radio is what it is and you will get some other features or functions that are more in line with a typical dual band ham radio I guess.
If you don't need a recorder, voice readout or the extra in/out audio jacks, then the 5888 is definitely the better deal.
And unless you live on the east coast or north eastern US where you have to plug in 1000 memory locations, the difference in memory capacity won't matter much either.
Just my two cents.
I am not going to recommend buying a kenwood on this list. In fact, I would actually recommend picking up the 5888 and see how you like it.

There we go, an honest opinion.

Regards
Colin
----- Original Message -----
From: qrv@...
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 31, 2013 10:35 PM
Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

I see that the Anytone AT-5888UV is $300. shipped versus
the Kenwood TM-V71 which is $379.

The Kenwood includes CW-ID when in Crossband repeat mode,
does the Anytone?

Other feature comparisons, please?

http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
I don't google I SEARCH! duckduckgo.com
Network: groups.yahoo.com/group/qrv
Restored to design-spec at Heaven's gate 1Cor15:22

1381. Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 05:14:24 UTC
From: Milton Hywatt
Topic: 1375 Message: 1381

Thats ok but let me advise you this forum's intent is not to
compare the AT5888UV to other radios. I'd allow some light
chatter about comparisons when the group traffic is down but
won't allow full blown out wars about this radio has that feature
that this one does not. If you've read the groups for the almost 7
months it's been around you've developed a sense for what the
AT5888UV has to offer. And if you own an AT5888UV what
is the difference? You have what you have unless you want to
sell it and buy something else. Not trying to be a prick, just trying
to be fair and support the AT5888UV and those who own it and
subscribe to this list.

Milton, list owner

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: David Colburn <qrv@kd4e.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 1:03 AM
Subject: Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

I could find any reference to a cw-id in cross band repeat for the Anytime but did for the
Kenwood. Other than that, cross band repeat, & price I didn't see anything that jumped-out
as vital to my choice. I was hoping someone had compared them & discovered something
significant I missed. But I will look again tomorrow. Tnx.

Milton Hywatt <mhywattt@...> wrote:

How about you compare them yourself and report back
with your pros and cons?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "qrv@..." <qrv@kd4e.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 12:35 AM
Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

I see that the Anytone AT-5888UV is $300. shipped versus
the Kenwood TM-V71 which is $379.

The Kenwood includes CW-ID when in Crossband repeat mode,
does the Anytone?

Other feature comparisons, please?

http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html

--

Thanks! & 73, KD4E.com
David Colburn nevils-station.com
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1382. Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 05:26:04 UTC
From: Milton Hywatt
Topic: 1375 Message: 1382

The AT5888UV is a LMR. It's not an amateur radio so
don't expect it to have all those amateur toys. If you would
rather have a radio with WIRES, IRLP, DSTAR etc.. then
you should probably sell your Anytone and buy any of the
fine radios from Icom, Kenwood, or Yaesu that support all
that stuff. And don't worry about me being angry, I'm not that
kind of person and this group wouldn't enjoy the success it has
if I were.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 1:09 AM
Subject: Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?

at the risk of making milt pull an angry face on
me, I'll say the tm v71 has options like the vgs1 voice readout module along
with the message and audio recorder. It also has audio in/out jacks for
echolink purposes, or for IRLP or whatever random use you can think to put them
to.
It also has more memory locations I
believe.
Along with that, I think it has the kenwood sky
command stuff built in as well, but don't quote me on that.
I would check, but I think the TM V71 might have
slightly higher power output on UHF, but again, check yourself...I may be
thinking of an older version of that radio that had lower UHF power
output.
At the end of the day, most of the features are
very similar in function. Both radios have essentially the same features
and functions. except of course the one, the 5888 is set up for a more
commercial style situation, and the v71 is all amateur radio from the get
go.

The v71 also has wide band receive up to 1GHZ if
not higher.
Which is essentially useless unless you have
analogue/conventional non-trunked agencies to listen to...and those are very far
and few between these days. There ain't much above 520MHZ that isn't
trunked, or digital, or both.
If you want a standard dual band, with cross band
repeat and all the features that a typical dual band ham rig comes with, then
the 5888 uv has all of it and a bit more.
The other radio is what it is and you will get some

other features or functions that are more in line with a typical dual band ham
radio I guess.
If you don't need a recorder, voice readout or the
extra in/out audio jacks, then the 5888 is definitely the better
deal.
And unless you live on the east coast or north
eastern US where you have to plug in 1000 memory locations, the difference in
memory capacity won't matter much either.
Just my two cents.
I am not going to recommend buying a kenwood on
this list. In fact, I would actually recommend picking up the 5888 and see
how you like it.

There we go, an honest opinion.

Regards
Colin
----- Original Message -----
>From: qrv@...
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, March 31, 2013 10:35 PM
>Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
>
>
>I see that the Anytone AT-5888UV is $300. shipped versus
>the Kenwood
TM-V71 which is $379.
>
>The Kenwood includes CW-ID when in Crossband
repeat mode,
>does the Anytone?
>
>Other feature comparisons,
please?
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>http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html
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>--
>
>Thanks! & 73, KD4E.com
>David Colburn nevils-station.com
>I
don't google I SEARCH! duckduckgo.com
>Network:
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1Cor15:22
>

1383. Re: Feature comparison Anytone AT-588UV & Wouxon KG-UV920P?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 13:11:51 UTC
From: jwheatleyus
Topic: 1367 Message: 1383

I have a 588 in service as a Part 90 XBand repeater and it works just fine. It does not provide CW ID. I did some testing on a friend's 920 and the XBand repeat did work OK- no ID also.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "qrv@..." <qrv@...> wrote:
>
> I apologize if this has been asked and answered - I did not find a
> link if it's out there.
>
> Is there a feature comparison: Anytone AT-588UV & Wouxon KG-UV920P?
>
> I am especially interested in a robust crossband repeat feature.
>
> Thanks!
>
> David
>
>
> --
>
> Thanks! & 73, KD4E.com
> David Colburn nevils-station.com
> I don't google I SEARCH! duckduckgo.com
> Network: groups.yahoo.com/group/qrv
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>

1384. Re: Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 14:31:04 UTC
From: kb8vbr
Topic: 1367 Message: 1384

A little off topic...you said that you occasionally talk on his input simplex. Did you mean output when duplex is disabled? I have talked on repeater outputs when the repeater is off or down but talking on the input still brings up the repeater if it is on. We practice talking on the output as standard fall back for ARES. Just want to make sure no one is confused by what shutting off duplex will do.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> You don't have a choice do you? Other than purchasingÂ
> the bare mic. And why would you want just a bare mic?Â
> I suppose as a ham I could get by without DTMF buttons.
> I don't use them for anything. I do however use the customizable
> ABCD buttons. For things likeÂ temporarily disabling duplex.Â
> Friend of mine who owns a repeter, we occasionally talk onÂ
> his input simplex. I have another button set to change TX power.Â
> Another to reverse the duplex. Good for shortcuts. But for DTMF
> well since the cell phone I don't use autopatch. And I don't haveÂ
> a need to send control codes not being a repeater owner or trustee. Â
> I sometimes sub for net control during Skywarn or just the weekly
> club net. But the repeater gets toned by someone else. I supposeÂ
> the owner would give me that ability if I asked, I've done work on
> the repeater, and have been a club member for 22 years. But anyway
> back to the topic. I suppose the plain Jane mic is probably slimmer.
> That's my only beef with the DTMF mic. It's a bit more chunky than
> say the Yaesu DTMF mic. But it is sure a purty thang. All them red and
> green and blue and white lights makes it look important.Â
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> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: "qrv@..." <qrv@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, March 31, 2013 10:11 PM
> Subject: [Anytone_AT-588UV] Why would one want the no-keypad mic?
>
>
> Â

> Why would one choose the AT-5888UV Microphone QHM-02
> rather than the stock model with keypad?
>
> --
>
> Thanks! & 73, KD4E.com
> David Colburn nevils-station.com
> I don't google I SEARCH! duckduckgo.com
> Network: groups.yahoo.com/group/qrv
> Restored to design-spec at Heaven's gate 1Cor15:22
>

1385. Re: [Anytone_AT-588UV] Re: Why would one want the no-keypad mic?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 19:34:33 UTC
From: Milton Hywatt
Topic: 1367 Message: 1385

Yeah I meant the output, sorry.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kb8vbr <kb8vbr@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 10:31 AM
Subject: [Anytone_AT-588UV] Re: Why would one want the no-keypad mic?

A little off topic...you said that you occasionally talk on his input simplex. Did you mean output when duplex is disabled? I have talked on repeater outputs when the repeater is off or down but talking on the input still brings up the repeater if it is on. We practice talking on the output as standard fall back for ARES. Just want to make sure no one is confused by what shutting off duplex will do.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> You don't have a choice do you? Other than purchasingÂ
> the bare mic. And why would you want just a bare mic?Â
> I suppose as a ham I could get by without DTMF buttons.
> I don't use them for anything. I do however use the customizable
> ABCD buttons. For things likeÂ temporarily disabling duplex.Â
> Friend of mine who owns a repeter, we occasionally talk onÂ
> his input simplex. I have another button set to change TX power.Â
> Another to reverse the duplex. Good for shortcuts. But for DTMF
> well since the cell phone I don't use autopatch. And I don't haveÂ
> a need to send control codes not being a repeater owner or trustee. Â
> I sometimes sub for net control during Skywarn or just the weekly
> club net. But the repeater gets toned by someone else. I supposeÂ
> the owner would give me that ability if I asked, I've done work on
> the repeater, and have been a club member for 22 years. But anyway
> back to the topic. I suppose the plain Jane mic is probably slimmer.
> That's my only beef with the DTMF mic. It's a bit more chunky than
> say the Yaesu DTMF mic. But it is sure a purty thang. All them red and
> green and blue and white lights makes it look important.Â
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> From: "qrv@..." <qrv@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, March 31, 2013 10:11 PM
> Subject: [Anytone_AT-588UV] Why would one want the no-keypad mic?
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> Â
> Why would one choose the AT-5888UV Microphone QHM-02
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> Thanks! & 73, KD4E.com
> David Colburn nevils-station.com
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>

1386. Re: Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 21:38:31 UTC
From: Gary Gruesbeck
Topic: 1375 Message: 1386

I agree with Milton. Buy a radio with all the amateur toys you want.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The AT5888UV is a LMR. It's not an amateur radio so
> don't expect it to have all those amateur toys. If you would
> rather have a radio with WIRES, IRLP, DSTAR etc.. thenÂ
> you should probably sell your Anytone and buy any of the
> fine radios from Icom, Kenwood, or Yaesu that support all
> that stuff. And don't worry about me being angry, I'm not that
> kind of person and this group wouldn't enjoy the success it has
> if I were.Â
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 1, 2013 1:09 AM
> Subject: Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
>
>
> Â
> at the risk of making milt pull an angry face on
> me, I'll say the tm v71 has options like the vgs1 voice readout module along
> with the message and audio recorder.Â It also has audio in/out jacks for
> echolink purposes, or for IRLP or whatever random use you can think to put them
> to.
> It also has more memory locations I
> believe.
> Along with that, I think it has the kenwood sky
> command stuff built in as well, but don't quote me on that.
> I would check, but I think the TM V71 might have
> slightly higher power output on UHF, but again, check yourself...I may be
> thinking of an older version of that radio that had lower UHF power
> output.
> At the end of the day, most of the features are
> very similar in function.Â Both radios have essentially the same features
> and functions. except of course the one, the 5888 Â is set up for a more
> commercial style situation, and the v71 is all amateur radio from the get
> go.
> Â

> The v71 also has wide band receive up to 1GHZ if
> not higher.
> Which is essentially useless unless you have
> analogue/conventional non-trunked agencies to listen to...and those are very far
> and few between these days.Â There ain't much above 520MHZ that isn't
> trunked, or digital, or both.
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> repeat and all the features that a typical dual band ham rig comes with, then
> the 5888 uv has all of it and a bit more.
> The other radio is what it is and you will get some
> other features or functions that are more in line with a typical dual band ham
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> If you don't need a recorder, voice readout or the
> extra in/out audio jacks, then the 5888 is definitely the better
> deal.
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> eastern US where you have to plug in 1000 memory locations, the difference in
> memory capacity won't matter much either.
> Just my two cents.
> I am not going to recommend buying a kenwood on
> this list.Â In fact, I would actually recommend picking up the 5888 and see
> how you like it.
> Â
> There we go, an honest opinion.
> Â
> Regards
> Colin
> ----- Original Message -----
> >From: qrv@...
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Sunday, March 31, 2013 10:35 PM
> >Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
> >
> >Â
> >I see that the Anytone AT-5888UV is $300. shipped versus
> >the Kenwood
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> >The Kenwood includes CW-ID when in Crossband
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> >Other feature comparisons,
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> >http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html
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> >
> >Thanks! & 73, KD4E.com

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1387. Re: Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 23:26:06 UTC
From: n7kuw
Topic: 1375 Message: 1387

I own 3 TM-V71A's, they are great radios. I'm considering an Anytone because of it's Part 90 certification. Need to do more research before making a decision.

Different radios for different purposes, but both will serve most amateur use just fine. The V71 has it's pluses, but they may or may not be worth the extra $80 or more to some people. Only the individual can make that decision.

--- In Anytone_AT-588UV@yahoogroups.com, "Gary Gruesbeck" <kb9tui@...> wrote:
>
> I agree with Milton. Buy a radio with all the amateur toys you want.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > The AT5888UV is a LMR. It's not an amateur radio so
> > don't expect it to have all those amateur toys. If you would
> > rather have a radio with WIRES, IRLP, DSTAR etc.. thenÂ
> > you should probably sell your Anytone and buy any of the
> > fine radios from Icom, Kenwood, or Yaesu that support all
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> > _____
> > From: Colin McDonald <blulemon@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, April 1, 2013 1:09 AM
> > Subject: Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
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> > Along with that, I think it has the kenwood sky
> > command stuff built in as well, but don't quote me on that.
> > I would check, but I think the TM V71 might have

> > slightly higher power output on UHF, but again, check yourself...I may be
> > thinking of an older version of that radio that had lower UHF power
> > output.
> > At the end of the day, most of the features are
> > very similar in function.Â Both radios have essentially the same features
> > and functions. except of course the one, the 5888 Â is set up for a more
> > commercial style situation, and the v71 is all amateur radio from the get
> > go.
> > Â
> > The v71 also has wide band receive up to 1GHZ if
> > not higher.
> > Which is essentially useless unless you have
> > analogue/conventional non-trunked agencies to listen to...and those are very far
> > and few between these days.Â There ain't much above 520MHZ that isn't
> > trunked, or digital, or both.
> > If you want a standard dual band, with cross band
> > repeat and all the features that a typical dual band ham rig comes with, then
> > the 5888 uv has all of it and a bit more.
> > The other radio is what it is and you will get some
> > other features or functions that are more in line with a typical dual band ham
> > radio I guess.
> > If you don't need a recorder, voice readout or the
> > extra in/out audio jacks, then the 5888 is definitely the better
> > deal.
> > And unless you live on the east coast or north
> > eastern US where you have to plug in 1000 memory locations, the difference in
> > memory capacity won't matter much either.
> > Just my two cents.
> > I am not going to recommend buying a kenwood on
> > this list.Â In fact, I would actually recommend picking up the 5888 and see
> > how you like it.
> > Â
> > There we go, an honest opinion.
> > Â
> > Regards
> > Colin
> > ----- Original Message -----
> > >From: qrv@
> > >To: Anytone_AT-588UV@yahoogroups.com
> > >Sent: Sunday, March 31, 2013 10:35 PM
> > >Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
> > >
> > >Â
> > >I see that the Anytone AT-5888UV is $300. shipped versus
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> > >The Kenwood includes CW-ID when in Crossband
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> > >does the Anytone?

> > >
> > >Other feature comparisons,
> > please?
> > >
> > >http://www.universal-radio.com/CATALOG/fm_txvrs/0071a.html
> > >
> > >--
> > >
> > >Thanks! & 73, KD4E.com
> > >David Colburn nevils-station.com
> > >I
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> > >Network:
> > groups.yahoo.com/group/qrv
> > >Restored to design-spec at Heaven's gate
> > 1Cor15:22
> > >
> >
>

1388. Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 23:29:04 UTC
From: n7kuw
Topic: 1388 Message: 1388

I'm considering an Anytone 5888UV as a Part 90 radio. What I have not been able to determine looking at either the manual or the programming software, is whether or not the radio can really be locked down completely per Part 90 requirements? Can it be programmed such that the user has no ability to program or change transmitting parameters (frequency, bandwidth, power, etc.)? Thanks for any information anyone can provide.

1389. Re: [Anytone_AT-588UV] Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 23:42:00 UTC
From: Milton Hywatt
Topic: 1388 Message: 1389

No the AT5888UV has several ways to temporarily modify
the operating parameters. This supposedly was made so to
keep interest in amateur radio operator.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 7:29 PM
Subject: [Anytone_AT-588UV] Part 90 Question

I'm considering an Anytone 5888UV as a Part 90 radio. What I have not been able to determine looking at either the manual or the programming software, is whether or not the radio can really be locked down completely per Part 90 requirements? Can it be programmed such that the user has no ability to program or change transmitting parameters (frequency, bandwidth, power, etc.)? Thanks for any information anyone can provide.

1390. Re: [Anytone_AT-588UV] Re: Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-01 23:51:05 UTC
From: Milton Hywatt
Topic: 1375 Message: 1390

Biggest difference is the part 90 Mandates. Does the TM-V71A do 12.5 narrow band channel spacing? Does it do channels steps in 2.5khz? If no then it's not legal to operate out of the US amateur band plan.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 7:26 PM
Subject: [Anytone_AT-588UV] Re: Anytone AT-5888UV vs Kenwood TM-V71A?

I own 3 TM-V71A's, they are great radios. I'm considering an Anytone because of it's Part 90 certification. Need to do more research before making a decision.

Different radios for different purposes, but both will serve most amateur use just fine. The V71 has it's pluses, but they may or may not be worth the extra $80 or more to some people. Only the individual can make that decision.

--- In Anytone_AT-588UV@yahoogroups.com, "Gary Gruesbeck" <kb9tui@...> wrote:
>
> I agree with Milton. Buy a radio with all the amateur toys you want.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > The AT5888UV is a LMR. It's not an amateur radio so
> > don't expect it to have all those amateur toys. If you would
> > rather have a radio with WIRES, IRLP, DSTAR etc.. thenÂ
> > you should probably sell your Anytone and buy any of the
> > fine radios from Icom, Kenwood, or Yaesu that support all
> > that stuff. And don't worry about me being angry, I'm not that
> > kind of person and this group wouldn't enjoy the success it has
> > if I were.Â
> >
> >
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Colin McDonald <blulemon@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, April 1, 2013 1:09 AM
> > Subject: Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
> >

> >
> > Â
> > at the risk of making milt pull an angry face on
> > me, I'll say the tm v71 has options like the vgs1 voice readout module along
> > with the message and audio recorder.Â It also has audio in/out jacks for
> > echolink purposes, or for IRLP or whatever random use you can think to put them
> > to.
> > It also has more memory locations I
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> > command stuff built in as well, but don't quote me on that.
> > I would check, but I think the TM V71 might have
> > slightly higher power output on UHF, but again, check yourself...I may be
> > thinking of an older version of that radio that had lower UHF power
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> > At the end of the day, most of the features are
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> > and few between these days.Â There ain't much above 520MHZ that isn't
> > trunked, or digital, or both.
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> > repeat and all the features that a typical dual band ham rig comes with, then
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> > how you like it.
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> > There we go, an honest opinion.
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> > Regards
> > Colin
> > ----- Original Message -----
> > >From: qrv@

> > >To: Anytone_AT-588UV@yahoogroups.com
> > >Sent: Sunday, March 31, 2013 10:35 PM
> > >Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
> > >
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> > >I see that the Anytone AT-5888UV is $300. shipped versus
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> > >--
> > >
> > >Thanks! & 73, KD4E.com
> > >David Colburn nevils-station.com
> > >I
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> > >Network:
> > groups.yahoo.com/group/qrv
> > >Restored to design-spec at Heaven's gate
> > 1Cor15:22
> > >
> >
>

1391. Re: Anytone AT-5888UV vs Kenwood TM-V71A?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:10:18 UTC
From: n7kuw
Topic: 1375 Message: 1391

Oh, I fully understand that. I own about 125 Part 90 radios. The V71A is only used for amateur purposes, and my comments comparing it to the Anytone was meant only with regard to amateur operations. Sorry if I wasn't clear on that.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Biggest difference is the part 90 Mandates. Does the TM-V71A do 12.5 narrow
> band channel spacing? Does it do channels steps in 2.5khz? If no then it's not
> legal to operate out of the USÂ amateur band plan.Â Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 1, 2013 7:26 PM
> Subject: [Anytone_AT-588UV] Re: Anytone AT-5888UV vs Kenwood TM-V71A?
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>
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> --- In Anytone_AT-588UV@yahoogroups.com, "Gary Gruesbeck" <kb9tui@> wrote:
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> > >
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> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Monday, April 1, 2013 1:09 AM
> > > Subject: Re: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
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> > > ----- Original Message -----
> > > >From: qrv@
> > > >To: Anytone_AT-588UV@yahoogroups.com
> > > >Sent: Sunday, March 31, 2013 10:35 PM
> > > >Subject: [Anytone_AT-588UV] Anytone AT-5888UV vs Kenwood TM-V71A?
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> > > >Thanks! & 73, KD4E.com
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> > >
> >
>

1392. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:12:56 UTC
From: n7kuw
Topic: 1388 Message: 1392

Sorry to hear that, but thanks for the information. Agreed, it is marketed to two different groups/purposes. But to actually be Part 90 compliant (not just certificated), when placed into that type of service there can be no operator programming capability. The sticker by itself does not make it legal. There just needs to be a way so that for amateur use, you open it up and limit the VFO's to the ham bands, and for Part 90 use you lock it down. I honestly do not understand how any of the Chinese radios actually got Part 90 certification without being compliant in that regard.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> No the AT5888UV has several ways to temporarily modify
> the operating parameters. This supposedly was made so toÂ
> keep interest in amateur radio operator.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 1, 2013 7:29 PM
> Subject: [Anytone_AT-588UV] Part 90 Question
>
>
> Â
> I'm considering an Anytone 5888UV as a Part 90 radio. What I have not been able to determine looking at either the manual or the programming software, is whether or not the radio can really be locked down completely per Part 90 requirements? Can it be programmed such that the user has no ability to program or change transmitting parameters (frequency, bandwidth, power, etc.)? Thanks for any information anyone can provide.
>

1393. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:20:40 UTC
From: jwheatleyus
Topic: 1388 Message: 1393

i have two 588UVs- one in my car for both Ham and LMR use and one as a XBand repeater for backup police communications. There is a 'Set' button (Menu in other radios) that I have not been able to disable, so the radio settings can be changed from the front panel.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@...> wrote:
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>

1394. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:26:38 UTC
From: Milton Hywatt
Topic: 1388 Message: 1394

I don't know exactly how certification occurs but I do know with the AT5888UV this is what the owner has to deal with. My guess the only way they could get any US certification was to go Part 90 and find some loopholes. Same deal with all the Chinese hand held radios. I would love to have someone chime in and explain it in simple terms how it's done.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 8:12 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

Sorry to hear that, but thanks for the information. Agreed, it is marketed to two different groups/purposes. But to actually be Part 90 compliant (not just certificated), when placed into that type of service there can be no operator programming capability. The sticker by itself does not make it legal. There just needs to be a way so that for amateur use, you open it up and limit the VFO's to the ham bands, and for Part 90 use you lock it down. I honestly do not understand how any of the Chinese radios actually got Part 90 certification without being compliant in that regard.

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> ---
> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 1, 2013 7:29 PM
> Subject: [Anytone_AT-588UV] Part 90 Question
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>

1395. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:32:04 UTC
From: Colin McDonald
Topic: 1388 Message: 1395

and there in lies the loop hole in the language perhaps. Part 90 certified is not part 90 compliant maybe?
There has to be something that makes the 5888UV compliant, otherwise the reputable retailers that are selling it in the US wouldn't make that claim.
Making that claim goes beyond the right of an advertiser or a way of marketing the product.
Import communications says all radios are FCC type 90 certified. So they have the sticker, and presumably, that also means they meet type 90 compliance...
I know we're straying close to the kind of conversation that is beyond the scope of this list with regard to various laws and regs.
But I think it's a fairly important issue to clarify for any user of the 5888.
It's definitely certified for commercial use, and there must be enough criteria that meet type 90 compliance to allow retailers to make that claim.
Sales in the US are significant on both this radio, or will be, and on other HT's and mobiles of this kind. So if they weren't compliant, I'm quite sure we would be hearing about it from legitimate government sources rather than the odd guy who gets a bee in his bonnet.
:)

I'll leave it at that.

regards
Colin VA6BKX
----- Original Message -----
From: n7kuw
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 01, 2013 6:12 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

Sorry to hear that, but thanks for the information. Agreed, it is marketed to two different groups/purposes. But to actually be Part 90 compliant (not just certificated), when placed into that type of service there can be no operator programming capability. The sticker by itself does not make it legal. There just needs to be a way so that for amateur use, you open it up and limit the VFO's to the ham bands, and for Part 90 use you lock it down. I honestly do not understand how any of the Chinese radios actually got Part 90 certification without being compliant in that regard.

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1396. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:33:15 UTC
From: Milton Hywatt
Topic: 1388 Message: 1396

There is one hand held radio the Baofeng UV5r/F-11 that in software
you can disable the Menu function. That would keep a user from changing
any set menu parameters. Wouxun makes a hand held with no keypad.
The radio is not field programable. These kinds of radios are what you
need to seek if you want to prevent accidental or purposeful modifications
from users in the field.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 8:20 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

i have two 588UVs- one in my car for both Ham and LMR use and one as a XBand repeater for
backup police communications. There is a 'Set' button (Menu in other radios) that I have
not been able to disable, so the radio settings can be changed from the front panel.
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such that the user has no ability to program or change transmitting parameters (frequency,
bandwidth, power, etc.)? Thanks for any information anyone can provide.
>

1397. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:34:18 UTC
From: n7kuw
Topic: 1388 Message: 1397

To get certification, the manufacturer must send the radio to an FCC approved lab who does all the tests. The manufacturer and the lab provide letters and documentation that certifies the radio meets the requirements. From what I've seen of the certification documents, the radios meet frequency stability, spectral purity, etc. - all of those critria. I have not seen anything, in any of the cert documents, that says the radio meets all Part 90 criteria. Regardless, the FCC has issued the certification.

Part 90 is very specific about not permitting user programming. It is the license holders responsibility to be compliant. So if you use a radio under your Part 90 license that is not compliant, then it is your responsibility.

I choose not to use non-compliant radios. I'm only responsible for operations under my (and my organizations) licenses. What anyone else chooses to do is not my business.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I don't know exactly how certification occurs but I doÂ
> know with the AT5888UV this is what the owner has to
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> certification was to go Part 90 and find some loopholes.Â
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> love to have someone chime in and explain it in simpleÂ
> terms how it's done.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 1, 2013 8:12 PM
> Subject: [Anytone_AT-588UV] Re: Part 90 Question
>
>
> Â
> Sorry to hear that, but thanks for the information. Agreed, it is marketed to two different groups/purposes. But to actually be Part 90 compliant (not just certificated), when placed into that type of service there can be no operator programming capability. The sticker by itself does not make it legal. There just needs to be a way so that for amateur use, you open it up and limit the VFO's to the ham bands, and for Part 90 use you lock it down. I honestly do not understand how any of the Chinese radios actually got Part 90 certification without being compliant in that regard.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > No the AT5888UV has several ways to temporarily modify
> > the operating parameters. This supposedly was made so toÃ□Â

> > keep interest in amateur radio operator.Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >
> > _____
> > From: n7kuw <n7kuw@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, April 1, 2013 7:29 PM
> > Subject: [Anytone_AT-588UV] Part 90 Question
> >
> >
> > Ã□Â
> > I'm considering an Anytone 5888UV as a Part 90 radio. What I have not been able to determine looking at either the manual or the programming software, is whether or not the radio can really be locked down completely per Part 90 requirements? Can it be programmed such that the user has no ability to program or change transmitting parameters (frequency, bandwidth, power, etc.)? Thanks for any information anyone can provide.
> >
>

1398. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 00:49:34 UTC
From: Milton Hywatt
Topic: 1388 Message: 1398

Ah now we are geting somewhere. Compliance is up to the
end user. I didn't want to come out and say that but that's exactly
what it boils down to. Once the radio is 90 certified it is up to the buyer
to comply. I've seen this conversation go on for months so I thing
I will end the topic here except for a few last minute replies.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 1, 2013 8:34 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

To get certification, the manufacturer must send the radio to an FCC approved lab who does all the tests. The manufacturer and the lab provide letters and documentation that certifies the radio meets the requirements. From what I've seen of the certification documents, the radios meet frequency stability, spectral purity, etc. - all of those critria. I have not seen anything, in any of the cert documents, that says the radio meets all Part 90 criteria. Regardless, the FCC has issued the certification.

Part 90 is very specific about not permitting user programming. It is the license holders responsibility to be compliant. So if you use a radio under your Part 90 license that is not compliant, then it is your responsibility.

I choose not to use non-compliant radios. I'm only responsible for operations under my (and my organizations) licenses. What anyone else chooses to do is not my business.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I don't know exactly how certification occurs but I doÂ
> know with the AT5888UV this is what the owner has to
> deal with. My guess the only way they could get any US
> certification was to go Part 90 and find some loopholes.Â
> Same deal with all the Chinese hand held radios. I would
> love to have someone chime in and explain it in simpleÂ
> terms how it's done.Â
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> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 1, 2013 8:12 PM
> Subject: [Anytone_AT-588UV] Re: Part 90 Question

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> Sorry to hear that, but thanks for the information. Agreed, it is marketed to two different groups/purposes. But to actually be Part 90 compliant (not just certificated), when placed into that type of service there can be no operator programming capability. The sticker by itself does not make it legal. There just needs to be a way so that for amateur use, you open it up and limit the VFO's to the ham bands, and for Part 90 use you lock it down. I honestly do not understand how any of the Chinese radios actually got Part 90 certification without being compliant in that regard.
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> >
> > _____
> > From: n7kuw <n7kuw@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, April 1, 2013 7:29 PM
> > Subject: [Anytone_AT-588UV] Part 90 Question
> >
> >
> > Ã‚
> > I'm considering an Anytone 5888UV as a Part 90 radio. What I have not been able to determine looking at either the manual or the programming software, is whether or not the radio can really be locked down completely per Part 90 requirements? Can it be programmed such that the user has no ability to program or change transmitting parameters (frequency, bandwidth, power, etc.)? Thanks for any information anyone can provide.
> >
>

1399. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 01:19:01 UTC
From: n7kuw
Topic: 1388 Message: 1399

It is the license holders responsibility. Before anyone places a radio in service on a Part 90 licensed frequency (business or public safety), they should obtain permission from the license holder. If the licensee says it is okay, you as an individual have met your responsibility. If they say no, then you need to ask them what their recommended solution is.

There are a variety of reasons for this, Part 90 certification and compliance is only one of those reasons. Part 90 licenses specify how many radios can be operated under that license, and the licensee is responsible for managing that aspect also. They may tell you no simply because they are already at their limit. It may have nothing to do with the particular radio you wish to use.

I found the information I was seeking, and appreciate the answers provided. I agree, with that question answered it is probably best to close this topic. Thanks.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ah now we are geting somewhere. Compliance is up to the
> end user. I didn't want to come out and say that but that's exactly
> what it boils down to. Once the radio is 90 certified it is up to the buyer
> to comply. I've seen this conversation go on for months so I thing
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> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 1, 2013 8:34 PM
> Subject: [Anytone_AT-588UV] Re: Part 90 Question
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> To get certification, the manufacturer must send the radio to an FCC approved lab who does all the tests. The manufacturer and the lab provide letters and documentation that certifies the radio meets the requirements. From what I've seen of the certification documents, the radios meet frequency stability, spectral purity, etc. - all of those critria. I have not seen anything, in any of the cert documents, that says the radio meets all Part 90 criteria. Regardless, the FCC has issued the certification.
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> Part 90 is very specific about not permitting user programming. It is the license holders responsibility to be compliant. So if you use a radio under your Part 90 license that is not compliant, then it is your responsibility.
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> > To: Anytone_AT-588UV@yahoogroups.com
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> > >
> >
>

1400. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 01:42:45 UTC
From: Jim Unroe
Topic: 1388 Message: 1400

On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> There is one hand held radio the Baofeng UV5r/F-11 that in software
> you can disable the Menu function. That would keep a user from changing
> any set menu parameters. Wouxun makes a hand held with no keypad.
> The radio is not field programable. These kinds of radios are what you
> need to seek if you want to prevent accidental or purposeful modifications
> from users in the field.
>
>

Unfortunately the Menu function is only disabled in MR/Channel Mode. Once you switch to VFO/Frequency Mode, (I don't know of any way to prevent switching to VFO mode) the Menus are available regardless of the software setting.

Jim KC9HI

1401. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 12:06:35 UTC
From: K0BMW
Topic: 1388 Message: 1401

I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?

Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.

--- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@...> wrote:
>
> On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@...> wrote:
>
> >
> >
> > There is one hand held radio the Baofeng UV5r/F-11 that in software
> > you can disable the Menu function. That would keep a user from changing
> > any set menu parameters. Wouxun makes a hand held with no keypad.
> > The radio is not field programable. These kinds of radios are what you
> > need to seek if you want to prevent accidental or purposeful modifications
> > from users in the field.
> >
> >
>
> Unfortunately the Menu function is only disabled in MR/Channel Mode. Once
> you switch to VFO/Frequency Mode, (I don't know of any way to prevent
> switching to VFO mode) the Menus are available regardless of the software
> setting.
>
> Jim KC9HI
>

1402. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 13:02:17 UTC
From: jwheatleyus
Topic: 1388 Message: 1402

There is no 'Setup Lock' in my software- version QPS588UV_1.00. What are you running?
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@...> wrote:
>
> I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
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>
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> --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> >
> > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
> >
> > >
> > >
> > > There is one hand held radio the Baofeng UV5r/F-11 that in software
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> > switching to VFO mode) the Menus are available regardless of the software
> > setting.
> >
> > Jim KC9HI
> >
>

1403. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 21:03:33 UTC
From: K0BMW
Topic: 1388 Message: 1403

Running Version 1.0.0 QPS588UV for QX-588 model. Software works fine and the "Setup Lock" box is on the Function Setup page in a box to the lower right of that page. Windows 7 system.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> There is no 'Setup Lock' in my software- version QPS588UV_1.00. What are you running?
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
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> > I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
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> > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> > >
> > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
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> > > > There is one hand held radio the Baofeng UV5r/F-11 that in software
> > > > you can disable the Menu function. That would keep a user from changing
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> > > you switch to VFO/Frequency Mode, (I don't know of any way to prevent
> > > switching to VFO mode) the Menus are available regardless of the software
> > > setting.
> > >
> > > Jim KC9HI
> > >
> >
>

1404. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 21:22:14 UTC
From: jwheatleyus
Topic: 1388 Message: 1404

Very strange- Same version QPS588UV 1.0.0 but no 'Setup Lock' on Function Setup page. Win XP.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@...> wrote:
>
> Running Version 1.0.0 QPS588UV for QX-588 model. Software works fine and the "Setup Lock" box is on the Function Setup page in a box to the lower right of that page. Windows 7 system.
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
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> > There is no 'Setup Lock' in my software- version QPS588UV_1.00. What are you running?
> > JohnW
> > W5JHW
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> > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
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> > > I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
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> > > Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.
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> > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
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> > > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
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> > >
> >
>

1405. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 21:32:03 UTC
From: n7kuw
Topic: 1388 Message: 1405

Same here. There is a box labelled "Prohibit the initialization", below which there is a "Beep" and an "Eliminate Squelch Tail" box. Could it be the "Prohibit the initialization" box was renamed (and the software version not changed)?

Someone else has told me they have a radio (that someone other than he programmed), and that it is in fact locked so he can't get into VFO mode. It sounds like there is in fact an effective way to properly lock the radio. I don't have one to play with, just the software without radio. Maybe that function box appears when you read a radio? This specific capability will determine whether or not I purchase one of these (and I would like to get one).

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
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> Very strange- Same version QPS588UV 1.0.0 but no 'Setup Lock' on Function Setup page. Win XP.
> JohnW
> W5JHW
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> --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
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> > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
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> > > JohnW
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> > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
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> > > > Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.
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> > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> > > > >
> > > > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
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> > > > > > Jim KC9HI
> > > > > >
> > > > >
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> >
>

1406. Anyone know what this lone, solitary adjustment does?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 23:03:49 UTC
From: Stuart
Topic: 1406 Message: 1406

Just about in the center of the main board, an inch from one of the (apparently) uP chips, is a teensy trim pot. Its function is a mystery to me. Whilst I'm usually the proverbial inveterate tinkerer, I'm reluctant to blindly vary what *could* be, just for ideas:

1) Max RF output;
2) Max dev;
3) voltage to varactor that affects the reference oscillator freq;
4) VCO loop filter
5) DTMF dev;
6) DCS waveform shape/symmetry;
7) CTCSS/DCS dev.....

Lotsa parameters, and still only one visible adjustment point.

Any ideas here from amongst The Better Brains® who hang out here?

I'm smart enough to resist the "siren call" of an adjustment point, but still curious enough to wonder just what it does.

tnx es 73
Stu
diddly dahdidah
dit dit

1407. What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-02 23:34:32 UTC
From: Ralph
Topic: 1407 Message: 1407

I have a AT5888 on the way and is should be here tomorrow. I downloaded a manual and under the General section it mentions channel spacing of 25, 20 and 12.5 khz. It does not seem to tell me what this really means. I under stand the wide/narrow band part in the TX/RX sections, and the phase lock step.

Normally I would have thought the phase lock step would have been the channel spacing and the narrow/wide would be the deviation.

1408. Re: [Anytone_AT-588UV] Anyone know what this lone, solitary adjustment does?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 00:05:45 UTC
From: Milton Hywatt
Topic: 1406 Message: 1408

Mark it with a tiny felt tip and then wiggle it and see if it affects tx/rx/whatever.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Stuart <ak2handr@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 2, 2013 7:03 PM
Subject: [Anytone_AT-588UV] Anyone know what this lone, solitary adjustment does?

Just about in the center of the main board, an inch from one of the (apparently) uP chips, is a teensy trim pot. Its function is a mystery to me. Whilst I'm usually the proverbial inveterate tinkerer, I'm reluctant to blindly vary what *could* be, just for ideas:

1) Max RF output;
2) Max dev;
3) voltage to varactor that affects the reference oscillator freq;
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5) DTMF dev;
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Lotsa parameters, and still only one visible adjustment point.

Any ideas here from amongst The Better Brains® who hang out here?

I'm smart enough to resist the "siren call" of an adjustment point, but still curious enough to wonder just what it does.

tnx es 73
Stu
diddly dahdidah
dit dit

1409. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 00:34:25 UTC
From: jwheatleyus
Topic: 1388 Message: 1409

Looking in my English.ini file I did find an entry "1733=Setup Lock", but it does not display in my program.
I just mailed my 588UV back to Ed for a firmware upgrade. Maybe that will change the way the radio is seen by the software?? Maybe there is a different version 1.0.0 running around. I got mine from the importcomm web site. Of course there is always magic.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@...> wrote:
>
> Same here. There is a box labelled "Prohibit the initialization", below which there is a "Beep" and an "Eliminate Squelch Tail" box. Could it be the "Prohibit the initialization" box was renamed (and the software version not changed)?
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>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Very strange- Same version QPS588UV 1.0.0 but no 'Setup Lock' on Function Setup page. Win XP.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
> > >
> > > Running Version 1.0.0 QPS588UV for QX-588 model. Software works fine and the "Setup Lock" box is on the Function Setup page in a box to the lower right of that page. Windows 7 system.
> > >
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > There is no 'Setup Lock' in my software- version QPS588UV_1.00. What are you running?
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
> > > > >

> > > > > I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
> > > > >
> > > > > Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.
> > > > >
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> > > > > >
> > > > > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
> > > > > >
> > > > > > >
> > > > > > > >
> > > > > > > > There is one hand held radio the Baofeng UV5r/F-11 that in software
> > > > > > > > you can disable the Menu function. That would keep a user from changing
> > > > > > > > any set menu parameters. Wouxun makes a hand held with no keypad.
> > > > > > > > The radio is not field programable. These kinds of radios are what you
> > > > > > > > need to seek if you want to prevent accidental or purposeful modifications
> > > > > > > > from users in the field.
> > > > > > > >
> > > > > > > > >
> > > > > > >
> > > > > > > Unfortunately the Menu function is only disabled in MR/Channel Mode. Once
> > > > > > > you switch to VFO/Frequency Mode, (I don't know of any way to prevent
> > > > > > > switching to VFO mode) the Menus are available regardless of the software
> > > > > > > setting.
> > > > > > >
> > > > > > > Jim KC9HI
> > > > > > >
> > > > > >
> > > > >
> > > >
> >
>

1410. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 12:03:34 UTC
From: jwheatleyus
Topic: 1407 Message: 1410

Step is how far the frequency moves per tuning click in VFO mode. The kHz numbers are actually Tx deviation and Rx bandwidth. The step size is not involved in channel mode or in programming channels.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Ralph" <ku4pt@...> wrote:
>
> I have a AT5888 on the way and is should be here tomorrow. I downloaded a manual and under the General section it mentions channel spacing of 25, 20 and 12.5 khz. It does not seem to tell me what this really means. I under stand the wide/narrow band part in the TX/RX sections, and the phase lock step.
>
> Normally I would have thought the phase lock step would have been the channel spacing and the narrow/wide would be the deviation.
>

1411. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 16:05:06 UTC
From: Ralph
Topic: 1407 Message: 1411

Thanks John.

From what I get out of what you said, then in the VFO mode you can not really use that part for most of the repeaters in the upper part 2 meter US ham band as they would need either 5 or 15 Khz steps.

If that is so, then I guess that you have to program them in by computer, or maybe by the microphone pad ?

I guess that I will need to play with it a while on the bench with my service monotor to see what several functions do before I put it in my car.

I have been a ham for about 40 years, and radio is just a hobby. I have converted some comercial rigs to the ham bands, and find that the terminology used is often differant than what I would think. Then there is the conversion from one language to the other that often leaves much to be desired.

73 de ku4pt

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Step is how far the frequency moves per tuning click in VFO mode. The kHz numbers are actually Tx deviation and Rx bandwidth. The step size is not involved in channel mode or in programming channels.
> JohnW
> W5JHW
>
>

1412. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 19:39:00 UTC
From: Milton Hywatt
Topic: 1388 Message: 1412

I'lll have a look later and see if I can find it in mine. There is only one version of the QPS software that works on radios off the production line. There is an earlier version for prototype radios but if you try to use it on the radios numbered 0001 or later it says wrong radio type. There might be something in the latest build of Chirp, I haven't don't anything with my 588UV radios for awhile but I have to go into the newer radio and rearrange some frequencies, put some into hyper channels but since it's a base station radio I don't really need quick access to much.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 2, 2013 8:34 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

Looking in my English.ini file I did find an entry "1733=Setup Lock", but it does not display in my program.
I just mailed my 588UV back to Ed for a firmware upgrade. Maybe that will change the way the radio is seen by the software?? Maybe there is a different version 1.0.0 running around. I got mine from the importcomm web site. Of course there is always magic.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@...> wrote:
>
> Same here. There is a box labelled "Prohibit the initialization", below which there is a "Beep" and an "Eliminate Squelch Tail" box. Could it be the "Prohibit the initialization" box was renamed (and the software version not changed)?
>
> Someone else has told me they have a radio (that someone other than he programmed), and that it is in fact locked so he can't get into VFO mode. It sounds like there is in fact an effective way to properly lock the radio. I don't have one to play with, just the software without radio. Maybe that function box appears when you read a radio? This specific capability will determine whether or not I purchase one of these (and I would like to get one).
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Very strange- Same version QPS588UV 1.0.0 but no 'Setup Lock' on Function Setup page. Win XP.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:

> > >
> > > Running Version 1.0.0 QPS588UV for QX-588 model. Software works fine and the "Setup Lock" box is on the Function Setup page in a box to the lower right of that page. Windows 7 system.
> > >
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > There is no 'Setup Lock' in my software- version QPS588UV_1.00. What are you running?
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
> > > > >
> > > > > I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
> > > > >
> > > > > Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.
> > > > >
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> > > > > >
> > > > > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
> > > > > >
> > > > > > >
> > > > > > >
> > > > > > > There is one hand held radio the Baofeng UV5r/F-11 that in software
> > > > > > > you can disable the Menu function. That would keep a user from changing
> > > > > > > any set menu parameters. Wouxun makes a hand held with no keypad.
> > > > > > > The radio is not field programable. These kinds of radios are what you
> > > > > > > need to seek if you want to prevent accidental or purposeful modifications
> > > > > > > from users in the field.
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Unfortunately the Menu function is only disabled in MR/Channel Mode. Once
> > > > > > > you switch to VFO/Frequency Mode, (I don't know of any way to prevent
> > > > > > > switching to VFO mode) the Menus are available regardless of the software
> > > > > > > setting.
> > > > > > >
> > > > > > > Jim KC9HI
> > > > > > >
> > > > > >
> > > > >
> > > >
> > >
>

1413. Re: [Anytone_AT-588UV] What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 19:42:57 UTC
From: Milton Hywatt
Topic: 1407 Message: 1413

http://www.ycars.org/EFRA/Module%20B/fmapps.htm

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ralph <ku4pt@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 2, 2013 7:34 PM
Subject: [Anytone_AT-588UV] What is the wide, middle , narrow band ?

I have a AT5888 on the way and is should be here tomorrow. I downloaded a manual and under the General section it mentions channel spacing of 25, 20 and 12.5 khz. It does not seem to tell me what this really means. I under stand the wide/narrow band part in the TX/RX sections, and the phase lock step.

Normally I would have thought the phase lock step would have been the channel spacing and the narrow/wide would be the deviation.

1414. AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 21:38:49 UTC
From: Garrett Ramsey
Topic: 1414 Message: 1414

What type of connector does the radio have for the antenna? I don't see anything about it in the manual.

Regards,
Garrett

1415. Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 21:42:02 UTC
From: Paul H Linkous
Topic: 1414 Message: 1415

So239.
On Apr 3, 2013 5:39 PM, "Garrett Ramsey" <garrettramsey21@...> wrote:

>
>
> What type of connector does the radio have for the antenna? I don't see
> anything about it in the manual.
>
> Regards,
> Garrett
>
>
>

1416. Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 21:54:39 UTC
From: Colin McDonald
Topic: 1414 Message: 1416

AKA female UHF connecter.

73
Colin va6bkx
----- Original Message -----
From: Garrett Ramsey
To: Anytone_AT-588UV@yahoogroups.com ; AT5888UV@yahoogroups.com
Sent: Wednesday, April 03, 2013 3:38 PM
Subject: [Anytone_AT-588UV] AT-5888UV antenna connection

What type of connector does the radio have for the antenna? I don't see anything about it in the manual.

Regards,
Garrett

1417. Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 22:10:08 UTC
From: Milton Hywatt
Topic: 1414 Message: 1417

Or SO239. Unless you had a silver plated teflon insulated
PL259/SO239 combo they were rarely used in commercial
applications. The "N" connector is preferred for ultra high
and microwave frequencies. My General Dynamics R8000
uses the N connector for input into the device. But the PL/SO
connecters are cheaper and the 259 a whole lot easier to solder
onto 9913. My AR270B dual band VHF/UHF antenna terminated
into an N connection. First one of those I ever did back in 1993.
Needed to break out the big Weller gun. But the damn thing has lasted
out in the weather for 20 years. And it's up atop the roof on two
10 foot sections of Radioshack mast pipe which really sways too and fro.
Now my HF vertical which went up in 92 has a 239/259 connection
and it's as good as the day it went up on RG8/U. No real motion at the
connection though.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 3, 2013 5:54 PM
Subject: Re: [Anytone_AT-588UV] AT-5888UV antenna connection

AKA female UHF connecter.

73
Colin va6bkx
----- Original Message -----
>From: Garrett Ramsey
>To: Anytone_AT-588UV@yahoogroups.com ; AT5888UV@yahoogroups.com
>Sent: Wednesday, April 03, 2013 3:38 PM
>Subject: [Anytone_AT-588UV] AT-5888UV antenna connection
>
>
>What type of connector does the radio have for the antenna? I don't see anything about it
in the manual.
>
>Regards,
>Garrett

1418. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-03 23:29:55 UTC
From: jwheatleyus
Topic: 1407 Message: 1418

My step response was not clear. The radio supports a number of steps including 5 and 15. Whatever step size is selected via the Set (Menu) 3 is the VFO frequency change per tuning click. The step setting is ignored in channel mode.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Ralph" <ku4pt@...> wrote:
>
> Thanks John.
>
> From what I get out of what you said, then in the VFO mode you can not really use that part for most of the repeaters in the upper part 2 meter US ham band as they would need either 5 or 15 Khz steps.
>
> If that is so, then I guess that you have to program them in by computer, or maybe by the microphone pad ?
>
> I guess that I will need to play with it a while on the bench with my service monotor to see what several functions do before I put it in my car.
>
> I have been a ham for about 40 years, and radio is just a hobby. I have converted some comercial rigs to the ham bands, and find that the terminology used is often differant than what I would think. Then there is the conversion from one language to the other that often leaves much to be desired.
>
> 73 de ku4pt
>
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Step is how far the frequency moves per tuning click in VFO mode. The kHz numbers are actually Tx deviation and Rx bandwidth. The step size is not involved in channel mode or in programming channels.
> > JohnW
> > W5JHW
> >
> >
>

1419. Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 00:03:54 UTC
From: Milton Hywatt
Topic: 1414 Message: 1419

SO-239.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Garrett Ramsey <garrettramsey21@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>; "AT5888UV@yahoogroups.com" <AT5888UV@yahoogroups.com>
Sent: Wednesday, April 3, 2013 5:38 PM
Subject: [Anytone_AT-588UV] AT-5888UV antenna connection

What type of connector does the radio have for the antenna? I don't see anything about it in the manual.

Regards,
Garrett

1420. Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 01:44:18 UTC
From: Garrett Ramsey
Topic: 1414 Message: 1420

Thanks for the info. I'm wanting to get one of these radios so I wanted to know what kind of connection it has in order to use my existing UHF and VHF antennas with this radio.

Regards,
Garrett

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 3, 2013 4:54 PM
Subject: Re: [Anytone_AT-588UV] AT-5888UV antenna connection

AKA female UHF connecter.

73
Colin va6bkx
----- Original Message -----
>From: Garrett Ramsey
>To: Anytone_AT-588UV@yahoogroups.com ; AT5888UV@yahoogroups.com
>Sent: Wednesday, April 03, 2013 3:38 PM
>Subject: [Anytone_AT-588UV] AT-5888UV antenna connection
>
>
>What type of connector does the radio have for the antenna? I don't see anything about it in the manual.
>
>Regards,
>Garrett

1421. Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 07:44:15 UTC
From: Colin McDonald
Topic: 1414 Message: 1421

yeh any proper commercial test gear I've ever seen has either N or BNC style connecters.
Anything to do with repeaters and duplexers are always N type as well.
Most ham antennas now also give the option for an N connecter.

73
Colin va6bkx

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 03, 2013 4:10 PM
Subject: Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Or SO239. Unless you had a silver plated teflon insulated
PL259/SO239 combo they were rarely used in commercial
applications. The "N" connector is preferred for ultra high
and microwave frequencies. My General Dynamics R8000
uses the N connector for input into the device. But the PL/SO
connecters are cheaper and the 259 a whole lot easier to solder
onto 9913. My AR270B dual band VHF/UHF antenna terminated
into an N connection. First one of those I ever did back in 1993.
Needed to break out the big Weller gun. But the damn thing has lasted
out in the weather for 20 years. And it's up atop the roof on two
10 foot sections of Radioshack mast pipe which really sways too and fro.
Now my HF vertical which went up in 92 has a 239/259 connection
and it's as good as the day it went up on RG8/U. No real motion at the
connection though.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 3, 2013 5:54 PM
Subject: Re: [Anytone_AT-588UV] AT-5888UV antenna connection

AKA female UHF connecter.

73
Colin va6bkx
----- Original Message -----
From: Garrett Ramsey
To: Anytone_AT-588UV@yahoogroups.com ; AT5888UV@yahoogroups.com
Sent: Wednesday, April 03, 2013 3:38 PM
Subject: [Anytone_AT-588UV] AT-5888UV antenna connection

What type of connector does the radio have for the antenna? I don't see anything about it in the manual.

Regards,
Garrett

1422. Re: [Anytone_AT-588UV] AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 12:38:56 UTC
From: Gonzalo
Topic: 1414 Message: 1422

Enviado desde mi iPad

El 04/04/2013, a las 09:44, "Colin McDonald" <blulemon@...> escribió:

> □
>
> yeh any proper commercial test gear I've ever seen has either N or BNC style connecters.
> Anything to do with repeaters and duplexers are always N type as well.
> Most ham antennas now also give the option for an N connecter.
>
> 73
> Colin va6bkx
>
> ----- Original Message -----
> From: Milton Hywatt
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, April 03, 2013 4:10 PM
> Subject: Re: [Anytone_AT-588UV] AT-5888UV antenna connection
>
> Or SO239. Unless you had a silver plated teflon insulated
> PL259/SO239 combo they were rarely used in commercial
> applications. The "N" connector is preferred for ultra high
> and microwave frequencies. My General Dynamics R8000
> uses the N connector for input into the device. But the PL/SO
> connecters are cheaper and the 259 a whole lot easier to solder
> onto 9913. My AR270B dual band VHF/UHF antenna terminated
> into an N connection. First one of those I ever did back in 1993.
> Needed to break out the big Weller gun. But the damn thing has lasted
> out in the weather for 20 years. And it's up atop the roof on two
> 10 foot sections of Radioshack mast pipe which really sways too and fro.
> Now my HF vertical which went up in 92 has a 239/259 connection
> and it's as good as the day it went up on RG8/U. No real motion at the
> connection though.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, April 3, 2013 5:54 PM
> Subject: Re: [Anytone_AT-588UV] AT-5888UV antenna connection
>
>
> AKA female UHF connecter.
>

> 73
> Colin va6bkx
> ----- Original Message -----
> From: Garrett Ramsey
> To: Anytone_AT-588UV@yahoogroups.com ; AT5888UV@yahoogroups.com
> Sent: Wednesday, April 03, 2013 3:38 PM
> Subject: [Anytone_AT-588UV] AT-5888UV antenna connection
>
>
> What type of connector does the radio have for the antenna? I don't see anything about it in the manual.
>
> Regards,
> Garrett
>
>
>
>
>

1423. Re: AT-5888UV antenna connection

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 13:08:45 UTC
From: jwheatleyus
Topic: 1414 Message: 1423

Note that the 588UV has ONE antenna connector so a dual band antenna is the easiest to use. Separate VHF and UHF antennas will require use of a duplexer in reverse.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Garrett Ramsey <garrettramsey21@...> wrote:
>
> Thanks for the info. I'm wanting to get one of these radiosÂ so I wantedÂ to know what kind of connection it hasÂ in order to use my existing UHF and VHF antennas with this radio.
>
> Regards,
> Garrett
>
>
> _____
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, April 3, 2013 4:54 PM
> Subject: Re: [Anytone_AT-588UV] AT-5888UV antenna connection
>
> Â
>
> AKA female UHF connecter.
> Â
> 73
> Colin va6bkx
> ----- Original Message -----
> >From: Garrett Ramsey
> >To: Anytone_AT-588UV@yahoogroups.com ; AT5888UV@yahoogroups.com
> >Sent: Wednesday, April 03, 2013 3:38 PM
> >Subject: [Anytone_AT-588UV] AT-5888UV antenna connection
> >
> >Â
> >What type of connector does the radio have for the antenna? I don't see anything about it in the manual.
> >
> >Regards,
> >Garrett
>

1424. CHIRP and AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 13:44:49 UTC
From: w4iwk
Topic: 1424 Message: 1424

I understand that CHRIP now supports the 5888UV. How complete is the support? Any issues? (I'm not interested in serial port or cable issues.)

Thanks,
Irv W4IWK

1425. Re: CHIRP and AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 15:17:27 UTC
From: jwheatleyus
Topic: 1424 Message: 1425

I tried CHIRP- basic channel programming capability and neat Import from other radios. No access to Set (Menu) items and no disable Set button for example.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "w4iwk" <w4iwk@...> wrote:
>
> I understand that CHRIP now supports the 5888UV. How complete is the support? Any issues? (I'm not interested in serial port or cable issues.)
>
>
> Thanks,
> Irv W4IWK
>

1426. Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 17:37:30 UTC
From: ronstartzel
Topic: 1112 Message: 1426

Jay, if you use the software to program the radio, you can make the display any color you want. Under the "Function Setup" menu, there is a block to click called "Backcolor Select" and when you click on it, it gives you 24 standard colors to choose from. If you don't like any of those, you can click the "Define Cusom Colors" button and pick from anywhere on the color graph.

As long as you click the "Ok" to close the color menu and the Function Setup menu it will be saved. After your write it to the radio, the display will be that color. You can have any shade of the rainbow you like.

Hope this helps and 73,

Ron

--- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@...> wrote:
>
> Well, my rig arrived today and I "read" the radio prior to uploading to the radio. When I first turned on the radio, the LCD Backlight was "RED" (more like amber). When I did upload to the radio, the LCD Backlight went to "BLUE" and nothing I do following the manual disconnected from the programming cable, will change the LCD Backlight to any other color.
>
> HELP!
>
> Jay, WA4VRV
>

1427. Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 17:49:33 UTC
From: fdnybuff18
Topic: 1308 Message: 1427

Milton,

Mine is 273 and purchased before March 15th. Is there directions or an address to send radio to get firmware updated?

Thank you in advance,

fdnybuff18

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> By the last three digits that likely means it is the 212th radio to be finished
> and boxed up for sale. So if my hunch is right that radio would need a firmware
> update to correct the PL decode problem on the sub band. My newer radio is 285 andÂ
> has that particular problem.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: tyler neff <pyrolisys@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, March 8, 2013 9:59 PM
> Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
>
>
> Â
> 212
>
> On Mar 8, 2013, at 19:17, "Milton Hywatt" <mhywattt@...> wrote:
>
>
> Â
> >What are the last three digits of your serial number?Â
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >_____
> > From: pyrolisys <pyrolisys@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, March 8, 2013 8:57 PM
> >Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >

> >
> >Â
> >
> >
> >How do i determine the firmware version on my radio?
> >
> >--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >>
> >> No, the firmware update and even the microphone
> >> board replacement are covered by warranty. You just
> >> have to endure the shipping charges one way.Ã□Â
> >> Ã□Â
> >> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>
> >>
> >> _____
> >> From: n4owg_68133 <n4owg@>
> >> To: Anytone_AT-588UV@yahoogroups.com
> >> Sent: Thursday, March 7, 2013 5:17 PM
> >> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >>
> >>
> >> Ã□Â
> >>
> >> --- In Anytone_AT-588UV@yahoogroups.com,
> >> Anytone_AT-588UV-owner@yahoogroups.com wrote:
> >> >
> >> > Ed tells me he will have radios around March 30 to fill 70 outstanding
> >> orders. These will have the latest firmware to correct the PL encode on
> >> UU/VV dual operation. Also some minor issues and improvements. I think
> >> Ed said he has the latest firmware that will correct the PL decode on
> >> those that have the problem and need their radio to work with PL decode
> >> in any dual rx configuration. So if you want the new firmware get your
> >> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> >> to be 3 - 5 days.
> >> >
> >> Besides shipping costs, is there any other charge for updating the
> >> firmware?
> >>
> >
> >
> >
> >
>

1428. Re: [Anytone_AT-588UV] CHIRP and AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 22:14:01 UTC
From: Milton Hywatt
Topic: 1424 Message: 1428

Basic programming of the radio it does pretty well.
So if you are interested in that, it will serve you well.
Be advised that reading and writing to the radio is slower
than the QPS software. Don't know if they fixed that yet.
What I like about Chirp is you can query an external data
source on the internet for free. Repeaterbook. And then
import a couple, most, or all the frequencies that the 5888UV
will handle. You pick a state, county, and band and it will download
it into a template, then you download from your radio and cut
and past the frequencies you want from the query into your radio's
template, make sure everything is correct then upload the template
to your radio. I think it also handles some other software exports
and CSV imports.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4iwk <w4iwk@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 4, 2013 9:44 AM
Subject: [Anytone_AT-588UV] CHIRP and AT-5888UV

I understand that CHRIP now supports the 5888UV. How complete is the support? Any issues?
(I'm not interested in serial port or cable issues.)

Thanks,
Irv W4IWK

1429. Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 22:22:50 UTC
From: Milton Hywatt
Topic: 1308 Message: 1429

Yeah Ed's return address is on the USPS shipping label.
But I would email him first just to make sure. We had some
email QSO last night and I forgot to ask. He's got a pretty
cool QRP HF rig for sale now and has a company making
a custom HT for him with his name in Chinese "Shi Ying".

I'm going to shoot an email off to him right now. It doesn't
take as long for him to get back to me and not because
he doesn't care about his customers, it's because he
gets hundreds of emails every day and he relies on me
to be a liaison for traffic like this. I'll post a message when
I get a reply

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: fdnybuff18 <fdnybuff18@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 4, 2013 1:49 PM
Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

Milton,

Mine is 273 and purchased before March 15th. Is there directions or an address to send
radio to get firmware updated?

Thank you in advance,

fdnybuff18

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> By the last three digits that likely means it is the 212th radio to be finished
> and boxed up for sale. So if my hunch is right that radio would need a firmware
> update to correct the PL decode problem on the sub band. My newer radio is 285 andÂ
> has that particular problem.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: tyler neff <pyrolisys@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, March 8, 2013 9:59 PM
> Subject: Re: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications

>
>
> Â
> 212
>
> On Mar 8, 2013, at 19:17, "Milton Hywatt" <mhywattt@...> wrote:
>
>
> Â
> >What are the last three digits of your serial number?Â
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >_____
> > From: pyrolisys <pyrolisys@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Friday, March 8, 2013 8:57 PM
> >Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >
> >
> >Â
> >
> >
> >How do i determine the firmware version on my radio?
> >
> >--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >>
> >> No, the firmware update and even the microphone
> >> board replacement are covered by warranty. You just
> >> have to endure the shipping charges one way.Ã‚Â
> >> Ã‚Â
> >> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>
> >>
> >> _____
> >> From: n4owg_68133 <n4owg@>
> >> To: Anytone_AT-588UV@yahoogroups.com
> >> Sent: Thursday, March 7, 2013 5:17 PM
> >> Subject: [Anytone_AT-588UV] Re: Updates From Ed @ Import Communications
> >>
> >>
> >> Ã‚Â
> >>
> >> --- In Anytone_AT-588UV@yahoogroups.com,
> >> Anytone_AT-588UV-owner@yahoogroups.com wrote:
> >> >
> >> > Ed tells me he will have radios around March 30 to fill 70 outstanding
> >> orders. These will have the latest firmware to correct the PL encode on

> >> UU/VV dual operation. Also some minor issues and improvements. I think
> >> Ed said he has the latest firmware that will correct the PL decode on
> >> those that have the problem and need their radio to work with PL decode
> >> in any dual rx configuration. So if you want the new firmware get your
> >> radio shipped back to Ed. Unless he's super busy, I'd expect turn around
> >> to be 3 - 5 days.
> >> >
> >> Besides shipping costs, is there any other charge for updating the
> >> firmware?
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> >
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>

1430. Re: [Anytone_AT-588UV] Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 22:30:32 UTC
From: Milton Hywatt
Topic: 1407 Message: 1430

The Chinese seem to prefer to reference the VFO steps
as PLL steps. I don't know which I prefer but if the
588UV user is reading their manual that's what they are
going to find.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 3, 2013 7:29 PM
Subject: [Anytone_AT-588UV] Re: What is the wide, middle , narrow band ?

My step response was not clear. The radio supports a number of steps including 5 and 15. Whatever step size is selected via the Set (Menu) 3 is the VFO frequency change per tuning click. The step setting is ignored in channel mode.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Ralph" <ku4pt@...> wrote:
>
> Thanks John.
>
> From what I get out of what you said, then in the VFO mode you can not really use that part for most of the repeaters in the upper part 2 meter US ham band as they would need either 5 or 15 Khz steps.
>
> If that is so, then I guess that you have to program them in by computer, or maybe by the microphone pad ?
>
> I guess that I will need to play with it a while on the bench with my service monotor to see what several functions do before I put it in my car.
>
> I have been a ham for about 40 years, and radio is just a hobby. I have converted some comercial rigs to the ham bands, and find that the terminology used is often differant than what I would think. Then there is the conversion from one language to the other that often leaves much to be desired.
>
> 73 de ku4pt
>
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Step is how far the frequency moves per tuning click in VFO mode. The kHz numbers are

actually Tx deviation and Rx bandwidth. The step size is not involved in channel mode or in programming channels.
> > JohnW
> > W5JHW
> >
> >
>

1431. Re: [Anytone_AT-588UV] Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 22:48:32 UTC
From: Jim Cicirello
Topic: 1112 Message: 1431

Ron, what Ver. of the software do you have? I have 1.0.0 and I don't seem to have some of the features people have referred to such as the background color you have just addressed.

Thanks in advance. JIM

On Thu, Apr 4, 2013 at 1:37 PM, ronstartzel <kb5lnc@...> wrote:

> **
>
>
> Jay, if you use the software to program the radio, you can make the
> display any color you want. Under the "Function Setup" menu, there is a
> block to click called "Backcolor Select" and when you click on it, it gives
> you 24 standard colors to choose from. If you don't like any of those, you
> can click the "Define Cusom Colors" button and pick from anywhere on the
> color graph.
>
> As long as you click the "Ok" to close the color menu and the Function
> Setup menu it will be saved. After your write it to the radio, the display
> will be that color. You can have any shade of the rainbow you like.
>
> Hope this helps and 73,
>
> Ron
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@...> wrote:
> >
> > Well, my rig arrived today and I "read" the radio prior to uploading to
> the radio. When I first turned on the radio, the LCD Backlight was "RED"
> (more like amber). When I did upload to the radio, the LCD Backlight went
> to "BLUE" and nothing I do following the manual disconnected from the
> programming cable, will change the LCD Backlight to any other color.
> >
> > HELP!
> >
> > Jay, WA4VRV
> >
>
>
>

--
KA2AJH
Jim Cicirello

181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

1432. Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 22:51:21 UTC
From: jwheatleyus
Topic: 1112 Message: 1432

Ron- It sounds like you have different software than mine. My QPS588UV_1.0.0 software has Red, Green, and Blue settings in Function Setup with 32 levels for each color. There is no 'Backcolor Select in my software. What version do you have and where did you get it?
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@...> wrote:
>
> Jay, if you use the software to program the radio, you can make the display any color you want. Under the "Function Setup" menu, there is a block to click called "Backcolor Select" and when you click on it, it gives you 24 standard colors to choose from. If you don't like any of those, you can click the "Define Cusom Colors" button and pick from anywhere on the color graph.
>
> As long as you click the "Ok" to close the color menu and the Function Setup menu it will be saved. After your write it to the radio, the display will be that color. You can have any shade of the rainbow you like.
>
> Hope this helps and 73,
>
> Ron
>
> --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@> wrote:
> >
> > Well, my rig arrived today and I "read" the radio prior to uploading to the radio. When I first turned on the radio, the LCD Backlight was "RED" (more like amber). When I did upload to the radio, the LCD Backlight went to "BLUE" and nothing I do following the manual disconnected from the programming cable, will change the LCD Backlight to any other color.
> >
> > HELP!
> >
> > Jay, WA4VRV
> >
>

1433. Re: [Anytone_AT-588UV] Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 23:03:28 UTC
From: Milton Hywatt
Topic: 1112 Message: 1433

Since the LCD color is a global menu setting Ron can go into the radio's set menu, turn to items 45, 46, 47 and adjust the backlighting to his suiting. Then read the radio into the software and use that as his working template. I don't know of any other version of QPS other than what's on Ed's site or at Anytone's site http://www.qxdz.cn. Or Chirp 3.xxx

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 4, 2013 6:51 PM
Subject: [Anytone_AT-588UV] Re: LCD Backlight Color

Ron- It sounds like you have different software than mine. My QPS588UV_1.0.0 software has Red, Green, and Blue settings in Function Setup with 32 levels for each color. There is no 'Backcolor Select in my software. What version do you have and where did you get it?
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@...> wrote:
>
> Jay, if you use the software to program the radio, you can make the display any color you want. Under the "Function Setup" menu, there is a block to click called "Backcolor Select" and when you click on it, it gives you 24 standard colors to choose from. If you don't like any of those, you can click the "Define Cusom Colors" button and pick from anywhere on the color graph.
>
> As long as you click the "Ok" to close the color menu and the Function Setup menu it will be saved. After your write it to the radio, the display will be that color. You can have any shade of the rainbow you like.
>
> Hope this helps and 73,
>
> Ron
>
> --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@> wrote:
> >
> > Well, my rig arrived today and I "read" the radio prior to uploading to the radio. When I first turned on the radio, the LCD Backlight was "RED" (more like amber). When I did upload to the radio, the LCD Backlight went to "BLUE" and nothing I do following the manual disconnected from the programming cable, will change the LCD Backlight to any other color.
> >
> > HELP!
> >
> > Jay, WA4VRV

> >
>

1434. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-04 23:30:40 UTC
From: Ralph
Topic: 1407 Message: 1434

Thanks, but I gave up on this after reading this:

""The primary difference between the two types of FM is the number of sidebands in the modulated signal. Wideband FM has a large number (theoretically infinite) number of sidebands. Narrowband FM has only a single pair of significant sidebands""

Also what he is calling wideband is for the FM broadcast and not the more common 15 khz used by hams or comercial radio.

All FM has an infinite number of sidebands in theory. I am well awear of the math functions for FM which the author of this does not seem to be.

Now if the term Anytone is using is for the IF bandwidth or filtering, I can understand that beter.

I do have a very good service monitor, so guess that I will have to play with it for a while just to see what is going on with the terms Anytone uses.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> http://www.ycars.org/EFRA/Module%20B/fmapps.htm
>
>

1435. Re: [Anytone_AT-588UV] Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 03:54:49 UTC
From: Milton Hywatt
Topic: 1407 Message: 1435

Hey no problem. Read up a little more and it will start making sense.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Ralph <ku4pt@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 4, 2013 7:30 PM
Subject: [Anytone_AT-588UV] Re: What is the wide, middle , narrow band ?

Thanks, but I gave up on this after reading this:

""The primary difference between the two types of FM is the number of sidebands in the modulated signal. Wideband FM has a large number (theoretically infinite) number of sidebands. Narrowband FM has only a single pair of significant sidebands""

Also what he is calling wideband is for the FM broadcast and not the more common 15 khz used by hams or comercial radio.

All FM has an infinite number of sidebands in theory. I am well awear of the math functions for FM which the author of this does not seem to be.

Now if the term Anytone is using is for the IF bandwidth or filtering, I can understand that beter.

I do have a very good service monitor, so guess that I will have to play with it for a while just to see what is going on with the terms Anytone uses.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> http://www.ycars.org/EFRA/Module%20B/fmapps.htm
>
>

1436. dual receive question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 06:11:58 UTC
From: chris smith
Topic: 1436 Message: 1436

ok this maybe a dumb question well 2 questions i just got my radio and i was wondering if the radio will receive vhf/vhf at the same time like my FD channel 1 154.1900 and channel 3 155.14500 if so do i need to use a 2nd speaker or something because every time i run it in dual mode the sub band is muted even when i turn off muting.

the 2nd question is is there some way to increase the scanning speed.

thanks
chris

1437. Re: dual receive question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 13:29:29 UTC
From: jwheatleyus
Topic: 1436 Message: 1437

I set 'Deputy Channel Mute' to TX in Function Setup page. That only mutes deputy channel during Main channel TX. The radio wil handle VV, VU, UV, UU.
Scanning is fixed- Pick a larger step size or only scan memory channels.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, chris smith <kc9cau@...> wrote:
>
> ok this maybe a dumb question well 2 questions i just got my radio and i
> was wondering if the radio will receive vhf/vhf at the same time like my
> FD channel 1 154.1900 and channel 3 155.14500 if so do i need to use a
> 2nd speaker or something because every time i run it in dual mode the
> sub band is muted even when i turn off muting.
>
> the 2nd question is is there some way to increase the scanning speed.
>
> thanks
> chris
>

1438. Re: [Anytone_AT-588UV] Re: dual receive question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 14:41:49 UTC
From: Al Chovanetz
Topic: 1436 Message: 1438

You can also scan only those memory channels that you set as priority channels. See instruction book on how to set any channel or channels as priority, then there is another setting where you set the scan type as (MEM) to scan only memory chls or (MTM) scan just those chls that you set as priority. I assigned my -B- key on mic to toggle any Chl as priority on or off. And the mic -A- key as scan.

Al, wd5fbs

Sent from my iPhone

On Apr 5, 2013, at 8:29 AM, "jwheatleyus" <taoswheat@...> wrote:

> I set 'Deputy Channel Mute' to TX in Function Setup page. That only mutes deputy channel during Main channel TX. The radio wil handle VV, VU, UV, UU.
> Scanning is fixed- Pick a larger step size or only scan memory channels.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, chris smith <kc9cau@...> wrote:
> >
> > ok this maybe a dumb question well 2 questions i just got my radio and i
> > was wondering if the radio will receive vhf/vhf at the same time like my
> > FD channel 1 154.1900 and channel 3 155.14500 if so do i need to use a
> > 2nd speaker or something because every time i run it in dual mode the
> > sub band is muted even when i turn off muting.
> >
> > the 2nd question is is there some way to increase the scanning speed.
> >
> > thanks
> > chris
> >
>
>

1439. Priority channels scan

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 14:46:32 UTC
From: Al Chovanetz
Topic: 1439 Message: 1439

You can also scan only those memory channels that you set as priority channels. See instruction book on how to set any channel or channels as priority, then there is another setting where you set the scan type as (MEM) to scan only memory chls or (MTM) to scan just those chls that you set as priority. I assigned my -B- key on mic to toggle any Chl as priority on or off. And the mic -A- key as scan.

Al, wd5fbs

Sent from my iPhone

On Apr 5, 2013, at 8:29 AM, "jwheatleyus" <taoswheat@...> wrote:

> I set 'Deputy Channel Mute' to TX in Function Setup page. That only mutes deputy channel during Main channel TX. The radio wil handle VV, VU, UV, UU.
> Scanning is fixed- Pick a larger step size or only scan memory channels.
> JohnW
> W5JHW
>
>
>
>
Sent from my iPhone

1440. Re: [Anytone_AT-588UV] Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 14:53:24 UTC
From: Jim Cicirello
Topic: 1112 Message: 1440

Ron,
You say that we can "Define Cusom Colors" button and pick from anywhere on
the color graph.
I have the 1.0.0 which is said to be the only version and I cannot find the
Custom Color Button.
I presume it is near the Color drop down box? Any help Ron and all.

JIM
>

On Thu, Apr 4, 2013 at 7:03 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> Since the LCD color is a global menu setting Ron can go into the
> radio's set menu, turn to items 45, 46, 47 and adjust the backlighting
> to his suiting. Then read the radio into the software and use that as
> his working template. I don't know of any other version of QPS other
> than what's on Ed's site or at Anytone's site http://www.qxdz.cn. Or
> Chirp 3.xxx
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* jwheatleyus <taoswheat@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, April 4, 2013 6:51 PM
> *Subject:* [Anytone_AT-588UV] Re: LCD Backlight Color
>
>
> Ron- It sounds like you have different software than mine. My
> QPS588UV_1.0.0 software has Red, Green, and Blue settings in Function Setup
> with 32 levels for each color. There is no 'Backcolor Select in my
> software. What version do you have and where did you get it?
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@...> wrote:
> >
> > Jay, if you use the software to program the radio, you can make the
> display any color you want. Under the "Function Setup" menu, there is a
> block to click called "Backcolor Select" and when you click on it, it gives
> you 24 standard colors to choose from. If you don't like any of those, you
> can click the "Define Cusom Colors" button and pick from anywhere on the

> color graph.
> >
> > As long as you click the "Ok" to close the color menu and the Function
> Setup menu it will be saved. After your write it to the radio, the display
> will be that color. You can have any shade of the rainbow you like.
> >
> > Hope this helps and 73,
> >
> > Ron
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@> wrote:
> > >
> > > Well, my rig arrived today and I "read" the radio prior to uploading
> to the radio. When I first turned on the radio, the LCD Backlight was "RED"
> (more like amber). When I did upload to the radio, the LCD Backlight went
> to "BLUE" and nothing I do following the manual disconnected from the
> programming cable, will change the LCD Backlight to any other color.
> > >
> > > HELP!
> > >
> > > Jay, WA4VRV
> > >
> >
>
>
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

1441. Ready to buy??

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 16:29:39 UTC
From: djpaulino
Topic: 1441 Message: 1441

Ok, is there still a waiting list for these? Are they readily available?..Place to buy?..thanks Dave

1442. Re: [Anytone_AT-588UV] Ready to buy??

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 20:14:50 UTC
From: chris smith
Topic: 1441 Message: 1442

i think there is still a waiting list on this radio at least at import communications i can not say for anywhere else

chris

On 4/5/2013 12:29 PM, djpaulino wrote:
>
> Ok, is there still a waiting list for these? Are they readily
> available?..Place to buy?..thanks Dave
>
>

1443. Re: [Anytone_AT-588UV] dual receive question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 20:26:59 UTC
From: Milton Hywatt
Topic: 1436 Message: 1443

The radio is capable of true dual receive, not just dual watch.
UU/UV/VU/VV through one external speaker. Oddly some radios
the middle jack was the proper external jack for both U and V.
Some the bottom jack. So try either and the radio doesn't
have to be set for any mode to get both out to the same external.

And no there is no way to increase the scan speed.
If you skip some of the channels you will lessen the channels the radio
has to scan through thus making the round trip back to the beginning
occur quicker.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: chris smith <kc9cau@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, April 5, 2013 2:11 AM
Subject: [Anytone_AT-588UV] dual receive question

ok this maybe a dumb question well 2 questions i just got my radio and i
was wondering if the radio will receive vhf/vhf at the same time like my
FD channel 1 154.1900 and channel 3 155.14500 if so do i need to use a
2nd speaker or something because every time i run it in dual mode the
sub band is muted even when i turn off muting.

the 2nd question is is there some way to increase the scanning speed.

thanks
chris

1444. Re: [Anytone_AT-588UV] Ready to buy??

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 20:30:20 UTC
From: Milton Hywatt
Topic: 1441 Message: 1444

Check with importcommunications.com. I think the owner said he expected shipment of 100 units around this time.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: djpaulino <djpaulino@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, April 5, 2013 12:29 PM
Subject: [Anytone_AT-588UV] Ready to buy??

Ok, is there still a waiting list for these? Are they readily available?..Place to buy?..thanks Dave

1445. Sending your AT5888UV back for flash and or mic preamp board

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 20:33:56 UTC
From: Milton Hywatt
Topic: 1445 Message: 1445

If you purchased from Import Communications:

Ed Griffin
PO Box 451
New London, NC 28127

If you purchased from somewhere else you'll have to
email Ed and negotiate with him. I think he charges
$50 + Shipping for radios not purchased from him.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1446. Re: Ready to buy??

Yahoo group: Anytone_AT-588UV
Date: 2013-04-05 21:30:40 UTC
From: Ralph
Topic: 1441 Message: 1446

I called here on Monday morning and had one in my hands on Wed afternoon.

http://www.associatedradio.com/home.php

They listed them in stock on the internet, but I called to make sure they actually did have one. It came with the programming cable , seperation cord, radio mounting bracket and the touch tone mic. It did not come with the program disc or a mounting bracket for the removable head.. $ 299 shipping included.

They emailed me a tracking number for UPS.

This is my only expierance with them, but it went as smooth as any I have ever dealt with.

--- In Anytone_AT-588UV@yahoogroups.com, "djpaulino" <djpaulino@...> wrote:
>
> Ok, is there still a waiting list for these? Are they readily available?..Place to buy?..thanks Dave
>

1447. Deviation, Bandwidth & Frequency Step

Yahoo group: Anytone_AT-588UV
Date: 2013-04-06 02:10:02 UTC
From: kingfish_stevens
Topic: 1447 Message: 1447

Bandwidth, Tuning Step and Deviation are three different things.

Deviation is the amount of modulation (voice) carried on a frequency within its assigned bandwidth. This is never an adjustment you can make to a transmitter from normal user controls. In the older days, it was done by turning a pot on a circuit board. These days, it's often done with alignment software but never with consumer programming software. The amount of deviation depends on the level of the audio input. Look at the definition of Carson's Rule. Deviation for Wide-band FM is 3-5 kHz. Deviation for Narrow-band FM is 1.5-2.5 kHz (half the deviation of wide band). A wide-band signal takes up about 20 kHz of spectrum. A narrow-band signal takes up about 11 kHz of spectrum. And remember these are not setting choices on your radio, it's factory-set.

That brings us to Bandwidth. Every signal occupies space within the radio spectrum. It's best to only think of "channels" for this explanation. Each channel has a specific frequency, a "center frequency". Before Jan 1st, the "center frequency" for Land Mobile channels were spaced 25 kHz apart. If imaginary Channel 1 was centered on 460 MHz, then Channel 2 would be on 460.025 MHz. Two wide band FM signals could center on these two channels and their "width" would not interferer with each other. (Remember Carson's Rule, a wide-band signal is 20 kHz wide) There would be 5 kHz space between the adjacent edges of each signal. After Jan 1st, the FCC said that each channel would be cut in half. This would put the center of adjacent channels 12.5 kHz apart. So now we have Channels 1, 1-1/2, and 2. Center frequencies of 460, 460.0125 and 460.025 MHz. If the channels are 12.5 kHz apart and out signal is still 20 kHz wide, we will have interference between the channels. Thus, the FCC mandates the use of Narrow Band FM (NOT for Amateur Radio, only Land Mobile). Carson's rule says a narrow band FM signal is 11 kHz wide, so there is actually a buffer of 1.5 kHz between the edges of the adjacent signals.

So now that the spacing between channels has changed, how are we supposed to change channels? TUNING STEP! In the above example, let's say our radio was set to change 25 kHz with each click of the tuning knob. This means the radio is set for a "tuning step" of 25 kHz. (460.000, 460.025, 460.050) If we want to hit each of the new "in between" channels, we have to change our tuning step to 12.5 kHz. (460.000, 460.0125, 460.025) What if we set our tuning step to 5 kHz. Well we would tune 460.00, 460.005, 460.010, 460.015, oops we missed our channel. We would need to set our tuning step to either 6.25 or 12.5 kHz to land on channel 1-1/2.

Sidebar... To determine if a frequency can be tuned with a particular step, divide the frequency (MHz) by the Step (MHz). If the answer is a whole number, it will tune. If the answer has a decimal, that step will not tune the frequency. 154.6525 / .0025 = a whole number.

Sorry this was so long winded. Please don't nitpick this to death, I'm just trying to get across the difference between the three terms that others seem to be confusing and interchanging. If you can do a better job, have at it, I don't care to get into any debates on the subjects AT ALL.

Respectfully,
Ed Griffin
www.ImportCommunications.com

1448. Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-06 03:13:43 UTC
From: ronstartzel
Topic: 1112 Message: 1448

Jim

I am not at the house but will be back tomorrow and take some screen shots. After opening the software and getting into the function setup, yes I click on the colored box on the left side of the window/menu that opened. It is just a rectangular box that is colored. Once I click that box, I get the almost standard windows color selection menu: 24 standard colors to choose from and below that is the define custom color button.

I downloaded my software from Ed's Import communications site a few months ago. When I get back home from travel tomorrow I will verify the software version (probably exactly what Milton says) and relay that and screen captures o what I see.

I have been able to set my display to purple, light blue, dark blue, red, pink, yellow, green , orange, etc. I am NOT doing any of this from the ratio so can't help you with changing the color via that method. I spent about 15 minutes on Thursday evening writing different colors to the radio trying to get one that was both readable during a bright day and not overpowering at night. Looks like I will be settling in on a blue display for right now.

73

Ron

--- In Anytone_AT-588UV@yahoogroups.com, Jim Cicirello <ka2ajh@...> wrote:
>
> Ron,
> You say that we can "Define Cusom Colors" button and pick from anywhere on
> the color graph.
> I have the 1.0.0 which is said to be the only version and I cannot find the
> Custom Color Button.
> I presume it is near the Color drop down box? Any help Ron and all.
>
> JIM
> >
>
>
> On Thu, Apr 4, 2013 at 7:03 PM, Milton Hywatt <mhywattt@...> wrote:
>
> > **
> >
> >
> > Since the LCD color is a global menu setting Ron can go into the
> > radio's set menu, turn to items 45, 46, 47 and adjust the backlighting
> > to his suiting. Then read the radio into the software and use that as
> > his working template. I don't know of any other version of QPS other
> > than what's on Ed's site or at Anytone's site http://www.qxdz.cn. Or

> > Chirp 3.xxx
> >
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > ----------
> > *From:* jwheatleyus <taoswheat@...>
> > *To:* Anytone_AT-588UV@yahoogroups.com
> > *Sent:* Thursday, April 4, 2013 6:51 PM
> > *Subject:* [Anytone_AT-588UV] Re: LCD Backlight Color
> >
> >
> > Ron- It sounds like you have different software than mine. My
> > QPS588UV_1.0.0 software has Red, Green, and Blue settings in Function Setup
> > with 32 levels for each color. There is no 'Backcolor Select in my
> > software. What version do you have and where did you get it?
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@> wrote:
> > >
> > > Jay, if you use the software to program the radio, you can make the
> > display any color you want. Under the "Function Setup" menu, there is a
> > block to click called "Backcolor Select" and when you click on it, it gives
> > you 24 standard colors to choose from. If you don't like any of those, you
> > can click the "Define Cusom Colors" button and pick from anywhere on the
> > color graph.
> > >
> > > As long as you click the "Ok" to close the color menu and the Function
> > Setup menu it will be saved. After your write it to the radio, the display
> > will be that color. You can have any shade of the rainbow you like.
> > >
> > > Hope this helps and 73,
> > >
> > > Ron
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@> wrote:
> > > >
> > > > Well, my rig arrived today and I "read" the radio prior to uploading
> > to the radio. When I first turned on the radio, the LCD Backlight was "RED"
> > (more like amber). When I did upload to the radio, the LCD Backlight went
> > to "BLUE" and nothing I do following the manual disconnected from the
> > programming cable, will change the LCD Backlight to any other color.
> > > >
> > > > HELP!
> > > >
> > > > Jay, WA4VRV
> > > >
> > >
> >

> >
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> >
> >
>
>
>
> --
> KA2AJH
> Jim Cicirello
> 181 Stevens Street
> Wellsville, N.Y. 14895
> (585)593-4655
>

1449. Re: Ready to buy??

Yahoo group: Anytone_AT-588UV
Date: 2013-04-06 04:18:03 UTC
From: brndnstffrd
Topic: 1441 Message: 1449

Im not sure if they have any in stock right now, but Lentini Communications in CT carries them. I know that they are expecting a shipment to arrive on April 11th so if they are out, they will have more soon. I highly recommend them as they have excellent customer service and are really good guys.
Here is a link to their website: http://www.lentinicomm.com/index.htm

--- In Anytone_AT-588UV@yahoogroups.com, "Ralph" <ku4pt@...> wrote:
>
> I called here on Monday morning and had one in my hands on Wed afternoon.
>
> http://www.associatedradio.com/home.php
>
> They listed them in stock on the internet, but I called to make sure they actually did have one. It came with the programming cable , seperation cord, radio mounting bracket and the touch tone mic. It did not come with the program disc or a mounting bracket for the removable head.. $ 299 shipping included.
>
> They emailed me a tracking number for UPS.
>
> This is my only expierance with them, but it went as smooth as any I have ever dealt with.
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "djpaulino" <djpaulino@> wrote:
> >
> > Ok, is there still a waiting list for these? Are they readily available?..Place to buy?..thanks Dave
> >
>

1450. Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-06 15:19:02 UTC
From: James
Topic: 1112 Message: 1450

Thanks Ron, Is it possible this custom color block only appears when the software is hooked to the radio? My computer guy is going to work on my drivers this weekend and then I can explore.

Regards JIM

--- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@...> wrote:
>
> Jim
>
> I am not at the house but will be back tomorrow and take some screen shots. After opening the software and getting into the function setup, yes I click on the colored box on the left side of the window/menu that opened. It is just a rectangular box that is colored. Once I click that box, I get the almost standard windows color selection menu: 24 standard colors to choose from and below that is the define custom color button.
>
> I downloaded my software from Ed's Import communications site a few months ago. When I get back home from travel tomorrow I will verify the software version (probably exactly what Milton says) and relay that and screen captures o what I see.
>
> I have been able to set my display to purple, light blue, dark blue, red, pink, yellow, green , orange, etc. I am NOT doing any of this from the ratio so can't help you with changing the color via that method. I spent about 15 minutes on Thursday evening writing different colors to the radio trying to get one that was both readable during a bright day and not overpowering at night. Looks like I will be settling in on a blue display for right now.
>
> 73
>
> Ron
>
> --- In Anytone_AT-588UV@yahoogroups.com, Jim Cicirello <ka2ajh@> wrote:
> >
> > Ron,
> > You say that we can "Define Cusom Colors" button and pick from anywhere on
> > the color graph.
> > I have the 1.0.0 which is said to be the only version and I cannot find the
> > Custom Color Button.
> > I presume it is near the Color drop down box? Any help Ron and all.
> >
> > JIM
> > >
> >
> >
> > On Thu, Apr 4, 2013 at 7:03 PM, Milton Hywatt <mhywattt@> wrote:

> >
> > > **
> > >
> > >
> > > Since the LCD color is a global menu setting Ron can go into the
> > > radio's set menu, turn to items 45, 46, 47 and adjust the backlighting
> > > to his suiting. Then read the radio into the software and use that as
> > > his working template. I don't know of any other version of QPS other
> > > than what's on Ed's site or at Anytone's site http://www.qxdz.cn. Or
> > > Chirp 3.xxx
> > >
> > >
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > > ---
> > > *From:* jwheatleyus <taoswheat@>
> > > *To:* Anytone_AT-588UV@yahoogroups.com
> > > *Sent:* Thursday, April 4, 2013 6:51 PM
> > > *Subject:* [Anytone_AT-588UV] Re: LCD Backlight Color
> > >
> > >
> > > Ron- It sounds like you have different software than mine. My
> > > QPS588UV_1.0.0 software has Red, Green, and Blue settings in Function Setup
> > > with 32 levels for each color. There is no 'Backcolor Select in my
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> > > --- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@> wrote:
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> > > > Jay, if you use the software to program the radio, you can make the
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> > > you 24 standard colors to choose from. If you don't like any of those, you
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> > > Setup menu it will be saved. After your write it to the radio, the display
> > > will be that color. You can have any shade of the rainbow you like.
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> > > > Hope this helps and 73,
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> > > > Ron
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> > > > --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@> wrote:
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> > > > > Well, my rig arrived today and I "read" the radio prior to uploading
> > > to the radio. When I first turned on the radio, the LCD Backlight was "RED"
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> > > programming cable, will change the LCD Backlight to any other color.
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> >
> >
> > --
> > KA2AJH
> > Jim Cicirello
> > 181 Stevens Street
> > Wellsville, N.Y. 14895
> > (585)593-4655
> >
>

1451. Re: [Anytone_AT-588UV] Deviation, Bandwidth & Frequency Step

Yahoo group: Anytone_AT-588UV
Date: 2013-04-06 17:58:20 UTC
From: Robert Terzi
Topic: 1447 Message: 1451

On 4/5/2013 10:10 PM, kingfish_stevens wrote:
> Bandwidth, Tuning Step and Deviation are three different things.

I recently came across this document that does a pretty reasonable job
of explaining bandwidth, deviation and channel spacing. It also mentions
guard spacing and how filters and frequency accuracy play into spacing. Some of the
explanations are pretty good, some are a little spotty. (Skip over the section
on pulse modulation the majority of the document is relevant to FM.

Overview of Bandwidth: Practicalities of Channel Spacing and Occupied Bandwidth,
http://www.rsgb.org/spectrumforum/pdfs/c5/c5_15.pdf

(It's from an IARU, Region 1 meeting in 2005)

Hope this helps,
--Rob

1452. Re: [Anytone_AT-588UV] Deviation, Bandwidth & Frequency Step

Yahoo group: Anytone_AT-588UV
Date: 2013-04-06 21:16:11 UTC
From: Milton Hywatt
Topic: 1447 Message: 1452

Good job. I would have to had copy and paste all that, I'm not
that lucid.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, April 5, 2013 10:10 PM
Subject: [Anytone_AT-588UV] Deviation, Bandwidth & Frequency Step

Bandwidth, Tuning Step and Deviation are three different things.

Deviation is the amount of modulation (voice) carried on a frequency within its assigned bandwidth. This is never an adjustment you can make to a transmitter from normal user controls. In the older days, it was done by turning a pot on a circuit board. These days, it's often done with alignment software but never with consumer programming software. The amount of deviation depends on the level of the audio input. Look at the definition of Carson's Rule. Deviation for Wide-band FM is 3-5 kHz. Deviation for Narrow-band FM is 1.5-2.5 kHz (half the deviation of wide band). A wide-band signal takes up about 20 kHz of spectrum. A narrow-band signal takes up about 11 kHz of spectrum. And remember these are not setting choices on your radio, it's factory-set.

That brings us to Bandwidth. Every signal occupies space within the radio spectrum. It's best to only think of "channels" for this explanation. Each channel has a specific frequency, a "center frequency". Before Jan 1st, the "center frequency" for Land Mobile channels were spaced 25 kHz apart. If imaginary Channel 1 was centered on 460 MHz, then Channel 2 would be on 460.025 MHz. Two wide band FM signals could center on these two channels and their "width" would not interferer with each other. (Remember Carson's Rule, a wide-band signal is 20 kHz wide) There would be 5 kHz space between the adjacent edges of each signal. After Jan 1st, the FCC said that each channel would be cut in half. This would put the center of adjacent channels 12.5 kHz apart. So now we have Channels 1, 1-1/2, and 2. Center frequencies of 460, 460.0125 and 460.025 MHz. If the channels are 12.5 kHz apart and out signal is still 20 kHz wide, we will have interference
between the channels. Thus, the FCC mandates the use of Narrow Band FM (NOT for Amateur Radio, only Land Mobile). Carson's rule says a narrow band FM signal is 11 kHz wide, so there is actually a buffer of 1.5 kHz between the edges of the adjacent signals.

So now that the spacing between channels has changed, how are we supposed to change channels? TUNING STEP! In the above example, let's say our radio was set to change 25 kHz with each click of the tuning knob. This means the radio is set for a "tuning step" of 25 kHz. (460.000, 460.025, 460.050) If we want to hit each of the new "in between" channels, we have to change our tuning step to 12.5 kHz. (460.000, 460.0125, 460.025) What if we set our tuning step to 5 kHz. Well we would tune 460.00, 460.005, 460.010, 460.015, oops we missed our channel. We would need to set our tuning step to either 6.25 or 12.5 kHz to land on channel 1-1/2.

Sidebar... To determine if a frequency can be tuned with a particular step, divide the frequency (MHz) by the Step (MHz). If the answer is a whole number, it will tune. If the answer has a decimal, that step will not tune the frequency. 154.6525 / .0025 = a whole number.

Sorry this was so long winded. Please don't nitpick this to death, I'm just trying to get across the difference between the three terms that others seem to be confusing and interchanging. If you can do a better job, have at it, I don't care to get into any debates on the subjects AT ALL.

Respectfully,
Ed Griffin
www.ImportCommunications.com

1453. Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-07 19:38:09 UTC
From: ronstartzel
Topic: 1112 Message: 1453

Jim,

I just uploaded some pics of what I am seeing to the photos section.

I am able to select color options as soon as opening the software. Here is what I have and working with:

I have QPS588UV
Running Windows 7
I don't have anything connected to the computer

The first image is LCD1. It shows exactly what I see when I open the software and click on the "Function Setup" on the left.

LCD2 shows what happens when I click in the color area. The color selections box/menu opens up. Near the bottom of that menu is the "Define Custom Colors" button.

LCD3 is what shows up when I clide the "Define Custom Colors" button. You can click anywhere in the rainbow section on the right and then drag the black arrow to set the intenstity..."RGB" levels

LCD4 is a capture of doing what I typed above. If you like the color, you click the "Add to Custom Colors" button on that pop up window/menu and use it again in the future.

Hope these help.

Ron

--- In Anytone_AT-588UV@yahoogroups.com, "James" <ka2ajh@...> wrote:
>
>
> Thanks Ron, Is it possible this custom color block only appears when the software is hooked to the radio? My computer guy is going to work on my drivers this weekend and then I can explore.
>
> Regards JIM
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@> wrote:
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> > Jim
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> > I am not at the house but will be back tomorrow and take some screen shots. After opening the software and getting into the function setup, yes I click on the colored box on the left side of the window/menu that opened. It is just a rectangular box that is colored. Once I click that box, I get the almost standard windows color selection menu: 24 standard colors to choose from and below that is the define custom color button.

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> > I have been able to set my display to purple, light blue, dark blue, red, pink, yellow, green , orange, etc. I am NOT doing any of this from the ratio so can't help you with changing the color via that method. I spent about 15 minutes on Thursday evening writing different colors to the radio trying to get one that was both readable during a bright day and not overpowering at night. Looks like I will be settling in on a blue display for right now.
> >
> > 73
> >
> > Ron
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Jim Cicirello <ka2ajh@> wrote:
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> > > Ron,
> > > You say that we can "Define Cusom Colors" button and pick from anywhere on
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> > > Custom Color Button.
> > > I presume it is near the Color drop down box? Any help Ron and all.
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> > > On Thu, Apr 4, 2013 at 7:03 PM, Milton Hywatt <mhywattt@> wrote:
> > >
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> > > > Chirp 3.xxx
> > > >
> > > >
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
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> > > > *From:* jwheatleyus <taoswheat@>
> > > > *To:* Anytone_AT-588UV@yahoogroups.com
> > > > *Sent:* Thursday, April 4, 2013 6:51 PM
> > > > *Subject:* [Anytone_AT-588UV] Re: LCD Backlight Color
> > > >

> > > >
> > > > Ron- It sounds like you have different software than mine. My
> > > > QPS588UV_1.0.0 software has Red, Green, and Blue settings in Function Setup
> > > > with 32 levels for each color. There is no 'Backcolor Select in my
> > > > software. What version do you have and where did you get it?
> > > > JohnW
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> > > > --- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@> wrote:
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> > > > > Jay, if you use the software to program the radio, you can make the
> > > > display any color you want. Under the "Function Setup" menu, there is a
> > > > block to click called "Backcolor Select" and when you click on it, it gives
> > > > you 24 standard colors to choose from. If you don't like any of those, you
> > > > can click the "Define Cusom Colors" button and pick from anywhere on the
> > > > color graph.
> > > > >
> > > > > As long as you click the "Ok" to close the color menu and the Function
> > > > Setup menu it will be saved. After your write it to the radio, the display
> > > > will be that color. You can have any shade of the rainbow you like.
> > > > >
> > > > > Hope this helps and 73,
> > > > >
> > > > > Ron
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@> wrote:
> > > > > >
> > > > > > Well, my rig arrived today and I "read" the radio prior to uploading
> > > > to the radio. When I first turned on the radio, the LCD Backlight was "RED"
> > > > (more like amber). When I did upload to the radio, the LCD Backlight went
> > > > to "BLUE" and nothing I do following the manual disconnected from the
> > > > programming cable, will change the LCD Backlight to any other color.
> > > > > >
> > > > > > HELP!
> > > > > >
> > > > > > Jay, WA4VRV
> > > > > >
> > > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> > >
> > > --
> > > KA2AJH
> > > Jim Cicirello
> > > 181 Stevens Street

> > > Wellsville, N.Y. 14895
> > > (585)593-4655
> > >
> >
>

1454. Re: LCD Backlight Color

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 15:22:36 UTC
From: ronstartzel
Topic: 1112 Message: 1454

Jim,

I just uploaded some pics of what I am seeing to the photos section.

I am able to select color options as soon as opening the sftware. Here is what I have and working with:

I have QPS588UV version 1.0.0
Running Windows 7
I don't have anything connected to the computer

The first image is LCD1. It shows exactly what I see when I open the software and click on the "Function Setup" on the left.

LCD2 shows what happens when I click in the color area. The color selections box/menu opens up. Near the bottom of that menu is the "Define Custom Colors" button.

LCD3 is what shows up when I clide the "Define Custom Colors" button. You can click anywhere in the rainbow section on the right and then drag the black arrow to set the intenstity..."RGB" levels

LCD4 is a capture of doing what I typed above. If you like the color, you click the "Add to Custom Colors" button on that pop up window/menu and use it again in the future.

Hope these help.

Ron
>
> --- In Anytone_AT-588UV@yahoogroups.com, "James" <ka2ajh@> wrote:
> >
> >
> > Thanks Ron, Is it possible this custom color block only appears when the software is hooked to the radio? My computer guy is going to work on my drivers this weekend and then I can explore.
> >
> > Regards JIM
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@> wrote:
> > >
> > > Jim
> > >
> > > I am not at the house but will be back tomorrow and take some screen shots. After opening the software and getting into the function setup, yes I click on the colored box on the left side of the window/menu that opened. It is just a rectangular box that is colored. Once I click that box, I get the almost standard windows color selection menu: 24 standard colors to choose from and below that is the define custom color button.

> > >
> > > I downloaded my software from Ed's Import communications site a few months ago. When I get back home from travel tomorrow I will verify the software version (probably exactly what Milton says) and relay that and screen captures o what I see.
> > >
> > > I have been able to set my display to purple, light blue, dark blue, red, pink, yellow, green , orange, etc. I am NOT doing any of this from the ratio so can't help you with changing the color via that method. I spent about 15 minutes on Thursday evening writing different colors to the radio trying to get one that was both readable during a bright day and not overpowering at night. Looks like I will be settling in on a blue display for right now.
> > >
> > > 73
> > >
> > > Ron
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Cicirello <ka2ajh@> wrote:
> > > >
> > > > Ron,
> > > > You say that we can "Define Cusom Colors" button and pick from anywhere on
> > > > the color graph.
> > > > I have the 1.0.0 which is said to be the only version and I cannot find the
> > > > Custom Color Button.
> > > > I presume it is near the Color drop down box? Any help Ron and all.
> > > >
> > > > JIM
> > > > >
> > > >
> > > >
> > > > On Thu, Apr 4, 2013 at 7:03 PM, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > > **
> > > > >
> > > > >
> > > > > Since the LCD color is a global menu setting Ron can go into the
> > > > > radio's set menu, turn to items 45, 46, 47 and adjust the backlighting
> > > > > to his suiting. Then read the radio into the software and use that as
> > > > > his working template. I don't know of any other version of QPS other
> > > > > than what's on Ed's site or at Anytone's site http://www.qxdz.cn. Or
> > > > > Chirp 3.xxx
> > > > >
> > > > >
> > > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > >
> > > > > ---
> > > > > *From:* jwheatleyus <taoswheat@>
> > > > > *To:* Anytone_AT-588UV@yahoogroups.com
> > > > > *Sent:* Thursday, April 4, 2013 6:51 PM
> > > > > *Subject:* [Anytone_AT-588UV] Re: LCD Backlight Color
> > > > >

> > > > >
> > > > > Ron- It sounds like you have different software than mine. My
> > > > > QPS588UV_1.0.0 software has Red, Green, and Blue settings in Function Setup
> > > > > with 32 levels for each color. There is no 'Backcolor Select in my
> > > > > software. What version do you have and where did you get it?
> > > > > JohnW
> > > > > W5JHW
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, "ronstartzel" <kb5lnc@> wrote:
> > > > > >
> > > > > > Jay, if you use the software to program the radio, you can make the
> > > > > display any color you want. Under the "Function Setup" menu, there is a
> > > > > block to click called "Backcolor Select" and when you click on it, it gives
> > > > > you 24 standard colors to choose from. If you don't like any of those, you
> > > > > can click the "Define Cusom Colors" button and pick from anywhere on the
> > > > > color graph.
> > > > > >
> > > > > > As long as you click the "Ok" to close the color menu and the Function
> > > > > Setup menu it will be saved. After your write it to the radio, the display
> > > > > will be that color. You can have any shade of the rainbow you like.
> > > > > >
> > > > > > Hope this helps and 73,
> > > > > >
> > > > > > Ron
> > > > > >
> > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "wa4vrv" <wa4vrv@> wrote:
> > > > > > >
> > > > > > > Well, my rig arrived today and I "read" the radio prior to uploading
> > > > > to the radio. When I first turned on the radio, the LCD Backlight was "RED"
> > > > > (more like amber). When I did upload to the radio, the LCD Backlight went
> > > > > to "BLUE" and nothing I do following the manual disconnected from the
> > > > > programming cable, will change the LCD Backlight to any other color.
> > > > > > >
> > > > > > > HELP!
> > > > > > >
> > > > > > > Jay, WA4VRV
> > > > > > >
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> > > >
> > > > --
> > > > KA2AJH
> > > > Jim Cicirello
> > > > 181 Stevens Street

> > > > Wellsville, N.Y. 14895
> > > > (585)593-4655
> > > >
> > >
> >
>

1455. scrambling

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 15:35:01 UTC
From: Dan R
Topic: 1455 Message: 1455

Has anyone done any work with the scrambler function of this radio? looking at replacing some radios in our volunteer fire dept trucks and would love to use these as they are dual band and we have made mutual aid runs to neighbooring counties that are on vhf (we are uhf) but scrambler would be a must for our county

1456. Re: scrambler

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 15:38:23 UTC
From: Dan R
Topic: 1279 Message: 1456

there are times that we will switch over to scramble to talk to the law enforcement officers if we find something strange or something they need to be aware of, to many scanners in the hands of people that dont need them around here have had some fires that were questionable in nature and dont want everyone to be able to hear the conversation

--- In Anytone_AT-588UV@yahoogroups.com, "R." <photo_8@...> wrote:
>
> Usually fire departments are the least likely to use any type of encryption as it severely limits system access for interop.
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Dan R" <dan_r@> wrote:
> >
> > Has anyone done anything with the scrambler feature on the radio? A local volunteer fire dept is looking at these radios because of the dual band feature as some of the other departments they support are in the vhf band and they are uhf, have played around with it but not having to much luck any help would be appreciated very much
> >
>

1457. Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 17:19:53 UTC
From: James
Topic: 1457 Message: 1457

Milton.

Can you give us the proper place to download the Anytone Software?
This is confusing as Ed's side appears NOT to have the Ver. we need.
You mentioned about combining a couple of files that were too big to import from Yahoo.
We find we cannot run the program to combine the two together.
We need the link that has both files.
Ed software is still Ver.1 When I compare mine to the screen shots posted yesterday there is a difference especially on the background colors. The screen shot shows several boxes not shown on the first download.

Thanks for your help Milton.

Regards Jim KA2AJH

1458. Re: scrambling

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 17:31:35 UTC
From: kd2kb
Topic: 1455 Message: 1458

so what are you doing that needs to be 'covered up'? all public service freqs should be wide open. we, the people do have the right to know what public service is doing at all times. (exceptions for police undercover operations).
zippy

--- In Anytone_AT-588UV@yahoogroups.com, "Dan R" <dan_r@...> wrote:
>
> Has anyone done any work with the scrambler function of this radio? looking at replacing some radios in our volunteer fire dept trucks and would love to use these as they are dual band and we have made mutual aid runs to neighbooring counties that are on vhf (we are uhf) but scrambler would be a must for our county
>

1459. Re: scrambling

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 17:43:13 UTC
From: ars902
Topic: 1455 Message: 1459

Sounds like an off-topic thread getting started.....

--- In Anytone_AT-588UV@yahoogroups.com, "kd2kb" <zip.doe@...> wrote:
>
> so what are you doing that needs to be 'covered up'? all public service freqs should be wide open. we, the people do have the right to know what public service is doing at all times. (exceptions for police undercover operations).
> zippy
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Dan R" <dan_r@> wrote:
> >
> > Has anyone done any work with the scrambler function of this radio? looking at replacing some radios in our volunteer fire dept trucks and would love to use these as they are dual band and we have made mutual aid runs to neighbooring counties that are on vhf (we are uhf) but scrambler would be a must for our county
> >
>

1460. Re: scrambling

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 17:50:26 UTC
From: ars902
Topic: 1455 Message: 1460

Most likely it is a simple voice-inversion scrambler. As long as you use the same code it should work.

--- In Anytone_AT-588UV@yahoogroups.com, "Dan R" <dan_r@...> wrote:
>
> Has anyone done any work with the scrambler function of this radio? looking at replacing some radios in our volunteer fire dept trucks and would love to use these as they are dual band and we have made mutual aid runs to neighbooring counties that are on vhf (we are uhf) but scrambler would be a must for our county
>

1461. Re: [Anytone_AT-588UV] scrambling

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 20:31:47 UTC
From: Milton Hywatt
Topic: 1455 Message: 1461

Most of the hams that use these aren't permitted to scramble voice on amateur frequencies. However if you have a commercial license it's probably ok. There are 9 selections between different scramble modes. I imagine that they are pretty universal among Chinese radios. So if you have a Wouxun or Baofeng HT with scramble mode 4 active, you would match that with the 5888UV. One thing it's going to be pretty easy to figure out which of the 9 modes your using by anyone with a radio that scramble. Just listen and turn the knob through
9 steps while the other parties are talking.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Dan R <dan_r@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 8, 2013 11:35 AM
Subject: [Anytone_AT-588UV] scrambling

Has anyone done any work with the scrambler function of this radio? looking at replacing some radios in our volunteer fire dept trucks and would love to use these as they are dual band and we have made mutual aid runs to neighbooring counties that are on vhf (we are uhf) but scrambler would be a must for our county

1462. Re: [Anytone_AT-588UV] Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 20:49:31 UTC
From: Milton Hywatt
Topic: 1457 Message: 1462

Only place I know would be right from Anytone:

http://www.qxdz.cn/en/DownView.Asp?ID=46

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: James <ka2ajh@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 8, 2013 1:19 PM
Subject: [Anytone_AT-588UV] Anytone Software

Milton.

Can you give us the proper place to download the Anytone Software?
This is confusing as Ed's side appears NOT to have the Ver. we need.
You mentioned about combining a couple of files that were too big to import from Yahoo.
We find we cannot run the program to combine the two together.
We need the link that has both files.
Ed software is still Ver.1 When I compare mine to the screen shots posted yesterday there is a difference especially on the background colors. The screen shot shows several boxes not shown on the first download.

Thanks for your help Milton.

Regards Jim KA2AJH

1463. Re: [Anytone_AT-588UV] Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 21:21:11 UTC
From: Garrett Ramsey
Topic: 1457 Message: 1463

That one from the AnyTone site is for the AT-588N.

Regards,
Garrett

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, April 8, 2013 3:49 PM
Subject: Re: [Anytone_AT-588UV] Anytone Software

Only place I know would be right from Anytone:

http://www.qxdz.cn/en/DownView.Asp?ID=46

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: James <ka2ajh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 8, 2013 1:19 PM
Subject: [Anytone_AT-588UV] Anytone Software

Milton. Can you give us the proper place to download the Anytone Software? This is confusing as Ed's side appears NOT to have the Ver. we need. You mentioned about combining a couple of files that were too big to import from Yahoo. We find we cannot run the program to combine the two together. We need the link that has both files. Ed software is still Ver.1 When I compare mine to the screen shots posted yesterday there is a difference especially on the background colors. The screen shot shows several boxes not shown on the first download. Thanks for your help Milton. Regards Jim KA2AJH

1464. Re: Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 21:23:11 UTC
From: jwheatleyus
Topic: 1457 Message: 1464

I believe that link is for 588 software NOT 588UV software. I have not been able to find the software that includes the color setting and the disable Set button that have beed mentioned in recent postings.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Only place I know would be right from Anytone:
>
> http://www.qxdz.cn/en/DownView.Asp?ID=46
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: James <ka2ajh@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 8, 2013 1:19 PM
> Subject: [Anytone_AT-588UV] Anytone Software
>
>
> Â
> Milton.
>
> Can you give us the proper place to download the Anytone Software?
> This is confusing as Ed's side appears NOT to have the Ver. we need.
> You mentioned about combining a couple of files that were too big to import from Yahoo.
> We find we cannot run the program to combine the two together.
> We need the link that has both files.
> Ed software is still Ver.1 When I compare mine to the screen shots posted yesterday there is a difference especially on the background colors. The screen shot shows several boxes not shown on the first download.
>
> Thanks for your help Milton.
>
> Regards Jim KA2AJH
>

1465. Re: [Anytone_AT-588UV] Re: Anytone Software {Topic closed for now]

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 22:01:06 UTC
From: Milton Hywatt
Topic: 1457 Message: 1465

Says it's for the AT588N whatever that is. I can't find any software for the QX588UV.
at qxzd.ch.
There were two versions of the software as are two versions of the revive software.
The first version of the software would be called AT588UV.exe of something
like that. The second would be QPS5888UV.exe and that us what I use with my
radio with a production date of 1-7-2013. In the FUNCTION SET menu there
are 3 consecutive cells that say Back Color. Maybe 4 cells down from the top.
I'm thinking the prototype radios reported their model back to the software as
AT588UV because the current QPS5888UV reports the radio model as QX5888UV.

So logically AT588UV software for the prototypes and QPS5888UV for the
radios for those that were sold from the start of sales production. My #19
radio off the line works with QPS588UV. My #285 radio won't read with the
AT5888UV revive software says "wrong radio type" but reads ok with the
QPS5888UV revive software.

The newest software available I know is version 1.0.0, copyright 2012 - 2013.
Now if anyone can prove there is a newer version of the software, email it
to me. Until then I'm going to close this topic. Please no more replies

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 8, 2013 5:23 PM
Subject: [Anytone_AT-588UV] Re: Anytone Software

I believe that link is for 588 software NOT 588UV software. I have not been able to find
the software that includes the color setting and the disable Set button that have beed
mentioned in recent postings.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Only place I know would be right from Anytone:
>
> http://www.qxdz.cn/en/DownView.Asp?ID=46
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: James <ka2ajh@...>

> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 8, 2013 1:19 PM
> Subject: [Anytone_AT-588UV] Anytone Software
>
>
> Â
> Milton.
>
> Can you give us the proper place to download the Anytone Software?
> This is confusing as Ed's side appears NOT to have the Ver. we need.
> You mentioned about combining a couple of files that were too big to import from Yahoo.
> We find we cannot run the program to combine the two together.
> We need the link that has both files.
> Ed software is still Ver.1 When I compare mine to the screen shots posted yesterday there is a difference especially on the background colors. The screen shot shows several boxes not shown on the first download.
>
> Thanks for your help Milton.
>
> Regards Jim KA2AJH
>

1468. REGARDING SENDING YOUR RADIO BACK FOR FIRMWARE FLASH

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 22:27:55 UTC
From: Milton Hywatt
Topic: 1468 Message: 1468

I may or may not have mentioned it but Ed is requiring that those sending their radios include some correspondence about the problems they are having and a return address. Also Ed will not pay to ship the radio back so you must include a payment of $15.00 US with the radio for return postage. Those of you that have not must mail Ed a money order for the radios you have sent him. If there is an alternative payment method available I'll ask him and reply to this message.

Milton

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1469. Firmware Updates - Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 23:18:30 UTC
From: kingfish_stevens
Topic: 1469 Message: 1469

Regarding firmware updates. There have been two firmware updates issued by the factory. The first update included replacing the mic jack/circuit board. This update fixed the problem of the first syllable of a transmission dropping out. All radios I sold that had this problem should have been fixed before shipping or were recalled and updated. The second update was to correct the sub-band CTCSS problem. Neither problem necessarily exists in every radio, so not every radio needs to be updated.

I have no magic list of serial numbers that tells one radio from another. If you are experiencing either of these problems, only then should the firmware be updated.

The factory asked that I return the borrowed firmware writer so I had to purchase one on my own to the tune of $200. And no, I won't tell you what, when, where or how to do it.

Radios purchased from Import Communications will be updated for free (others will cost $50). Plus you will be responsible for the return shipping costs. You can include a prepaid shipping label or $15 for insured Priority Mail. If you return a radio, pack it in as small of a box as possible, preferably not the factory's colored box. Send ONLY the radio, no mics, cables, brackets, etc. Include a legible return address, a note saying why it needs upgrading and the return postage.

Import Communications
PO Box 451
New London, NC 28127

Regards,
Ed Griffin

1470. Re: REGARDING SENDING YOUR RADIO BACK FOR FIRMWARE FLASH

Yahoo group: Anytone_AT-588UV
Date: 2013-04-08 23:29:53 UTC
From: BILL
Topic: 1468 Message: 1470

Does this apply to the people who purchased early models of this radio when the internal software was in error.. I have two radios, number 138 and 145 that have not yet been updated with the original software update and Ed has been saying all along that he will pay to reship those radios if we will pay to return them to him.
I am just getting my radios as I have been away from my home since January 1stl. and just got home to receive them.

What is up?

Bill Wallace

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I may or may not have mentioned it but Ed is requiring that
> those sending their radios include some correspondence about
> the problems they are having and a return address. Also Ed will
> not pay to ship the radio back so you must include a payment
> of $15.00 US with the radio for return postage. Those of you
> that have not must mail Ed a money order for the radios you
> have sent him. If there is an alternative payment method available
> I'll ask him and reply to this message.
>
> Milton
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1471. Re: [Anytone_AT-588UV] Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-09 02:56:44 UTC
From: Milton Hywatt
Topic: 1457 Message: 1471

YES WE HAVE ALREADY FIGURED THAT OUT.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Garrett Ramsey <garrettramsey21@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, April 8, 2013 5:21 PM
Subject: Re: [Anytone_AT-588UV] Anytone Software

That one from the AnyTone site is for the AT-588N.

Regards,
Garrett

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, April 8, 2013 3:49 PM
Subject: Re: [Anytone_AT-588UV] Anytone Software

Only place I know would be right from Anytone:

http://www.qxdz.cn/en/DownView.Asp?ID=46

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: James <ka2ajh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 8, 2013 1:19 PM
Subject: [Anytone_AT-588UV] Anytone Software

Milton. Can you give us the proper place to download the Anytone Software?
This is confusing as Ed's side appears NOT to have the Ver. we need.
You mentioned about combining a couple of files that were too big to import from Yahoo.
We find we cannot run the program to combine the two together.
We need the link that has both files.
Ed software is still Ver.1 When I compare mine to the screen shots posted yesterday there is a difference especially on the background colors. The screen shot shows several boxes not shown on the first download. Thanks for your help Milton. Regards Jim KA2AJH

1472. Re: [Anytone_AT-588UV] Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-09 03:10:06 UTC
From: Garrett Ramsey
Topic: 1457 Message: 1472

I SENT THE EMAIL HOURS AGO WHEN THE QUESTION WAS FIRST ASKED AND IT JUST NOW CAME THROUGH!
SORRY FOR TRYING TO HELP.

Regards,
Garrett

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, April 8, 2013 9:56 PM
Subject: Re: [Anytone_AT-588UV] Anytone Software

YES WE HAVE ALREADY FIGURED THAT OUT.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Garrett Ramsey <garrettramsey21@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, April 8, 2013 5:21 PM
Subject: Re: [Anytone_AT-588UV] Anytone Software

That one from the AnyTone site is for the AT-588N.

Regards,Garrett

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, April 8, 2013 3:49 PM
Subject: Re: [Anytone_AT-588UV] Anytone Software

Only place I know would be right from Anytone:

http://www.qxdz.cn/en/DownView.Asp?ID=46

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: James <ka2ajh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 8, 2013 1:19 PM
Subject: [Anytone_AT-588UV] Anytone Software

Milton. Can you give us the proper place to download the Anytone Software?
This is confusing as Ed's side appears NOT to have the Ver. we need.
You mentioned about combining a couple of files that were too big to import from Yahoo.
We find we cannot run the program to combine the two together.

We need the link that has both files.
Ed software is still Ver.1 When I compare mine to the screen shots posted yesterday there is a difference especially on the background colors. The screen shot shows several boxes not shown on the first download. Thanks for your help Milton. Regards Jim KA2AJH

1473. Re: Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-09 15:59:20 UTC
From: BILL
Topic: 1457 Message: 1473

I am confused, the software I have says it is ver 1.01 and it does not show the colored box on the Set Function Screen like the photos you posted on this group site,

I checked Ed's page and the Manufactures site and the Manufacture's site has only the 'N' version, did I miss something there or are we waiting to figure out where Milton's software came from?

I also could not combine the two parts of the software from this Yahoo site and get it to run. Could Milt's software be different from what is on Ed's site and the manufacture labeled them both as the 1.01 version?

Bill W0WHW

--- In Anytone_AT-588UV@yahoogroups.com, "James" <ka2ajh@...> wrote:
>
> Milton.
>
> Can you give us the proper place to download the Anytone Software?
> This is confusing as Ed's side appears NOT to have the Ver. we need.
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> Thanks for your help Milton.
>
> Regards Jim KA2AJH
>

1474. Re: [Anytone_AT-588UV] Re: Anytone Software

Yahoo group: Anytone_AT-588UV
Date: 2013-04-09 20:45:46 UTC
From: Milton Hywatt
Topic: 1457 Message: 1474

My software came from importcomunications.com

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: BILL <bill@...>
To: Anytone_AT-588UV@...m
Sent: Tuesday, April 9, 2013 11:59 AM
Subject: [Anytone_AT-588UV] Re: Anytone Software

I am confused, the software I have says it is ver 1.01 and it does not show the colored box on the Set Function Screen like the photos you posted on this group site,

I checked Ed's page and the Manufactures site and the Manufacture's site has only the 'N' version, did I miss something there or are we waiting to figure out where Milton's software came from?

I also could not combine the two parts of the software from this Yahoo site and get it to run. Could Milt's software be different from what is on Ed's site and the manufacture labeled them both as the 1.01 version?

Bill W0WHW

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> Milton.
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> Thanks for your help Milton.
>
> Regards Jim KA2AJH
>

1475. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 13:25:24 UTC
From: n7kuw
Topic: 1388 Message: 1475

To briefly re-visit this topic, A friend obtained one of these radios and has in fact determined how to program it so that it is locked in channel mode and not able to enter frequency mode from the front panel controls. This does in fact satisfy the Part 90 compliance.

In the programming software, under function setup, the first entry is Display Mode. When you set this to Channel, another drop down menu option appears which gives you a "lock" or "no lock" option. When the "lock" option is selected, you are not able to use the frequency/channel button to leave channel mode.

With display mode set to either frequency or name, the lock option menu is not available, which is why I think several of us were unable to find it in our software previously.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I'lll have a look later and see if I can find it in mine. There is only one version
> of the QPS software that works on radios off the production line. There is an
> earlier version for prototype radios but if you try to use it on the radios numbered
> 0001 or later it says wrong radio type. There might be something in the latest buildÂ
> of Chirp, I haven't don't anything with my 588UV radios for awhile but I have toÂ
> go into the newer radio and rearrange some frequencies, put some into hyper channels
> but since it's a base station radio I don't really need quick access to much.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, April 2, 2013 8:34 PM
> Subject: [Anytone_AT-588UV] Re: Part 90 Question
>
>
> Â
> Looking in my English.ini file I did find an entry "1733=Setup Lock", but it does not display in my program.
> I just mailed my 588UV back to Ed for a firmware upgrade. Maybe that will change the way the radio is seen by the software?? Maybe there is a different version 1.0.0 running around. I got mine from the importcomm web site. Of course there is always magic.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@> wrote:
> >
> > Same here. There is a box labelled "Prohibit the initialization", below which there is a "Beep" and an "Eliminate Squelch Tail" box. Could it be the "Prohibit the initialization"

box was renamed (and the software version not changed)?
> >
> > Someone else has told me they have a radio (that someone other than he programmed), and that it is in fact locked so he can't get into VFO mode. It sounds like there is in fact an effective way to properly lock the radio. I don't have one to play with, just the software without radio. Maybe that function box appears when you read a radio? This specific capability will determine whether or not I purchase one of these (and I would like to get one).
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> > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > Very strange- Same version QPS588UV 1.0.0 but no 'Setup Lock' on Function Setup page. Win XP.
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> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
> > > >
> > > > Running Version 1.0.0 QPS588UV for QX-588 model. Software works fine and the "Setup Lock" box is on the Function Setup page in a box to the lower right of that page. Windows 7 system.
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> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
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> > > > > JohnW
> > > > > W5JHW
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> > > > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
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> > > > > > I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
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> > > > > > Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.
> > > > > >
> > > > > >
> > > > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> > > > > > >
> > > > > > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
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> > > > > > > > > There is one hand held radio the Baofeng UV5r/F-11 that in software
> > > > > > > > > you can disable the Menu function. That would keep a user from changing
> > > > > > > > > any set menu parameters. Wouxun makes a hand held with no keypad.
> > > > > > > > > The radio is not field programable. These kinds of radios are what you

> > > > > > > > need to seek if you want to prevent accidental or purposeful modifications
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> > > > > > > Unfortunately the Menu function is only disabled in MR/Channel Mode. Once
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1476. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 17:12:47 UTC
From: Milton Hywatt
Topic: 1388 Message: 1476

So when you lock the radio to channel mode you can't change
channels? I think what most were looking for was a way to lock
the radio from getting into the 'set' menu system.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 10, 2013 9:25 AM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

To briefly re-visit this topic, A friend obtained one of these radios and has in fact determined how to program it so that it is locked in channel mode and not able to enter frequency mode from the front panel controls. This does in fact satisfy the Part 90 compliance.

In the programming software, under function setup, the first entry is Display Mode. When you set this to Channel, another drop down menu option appears which gives you a "lock" or "no lock" option. When the "lock" option is selected, you are not able to use the frequency/channel button to leave channel mode.

With display mode set to either frequency or name, the lock option menu is not available, which is why I think several of us were unable to find it in our software previously.

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> I'lll have a look later and see if I can find it in mine. There is only one version
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> 0001 or later it says wrong radio type. There might be something in the latest buildÂ
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> go into the newer radio and rearrange some frequencies, put some into hyper channels
> but since it's a base station radio I don't really need quick access to much.Â
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> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, April 2, 2013 8:34 PM
> Subject: [Anytone_AT-588UV] Re: Part 90 Question
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> Looking in my English.ini file I did find an entry "1733=Setup Lock", but it does not display in my program.
> I just mailed my 588UV back to Ed for a firmware upgrade. Maybe that will change the way the radio is seen by the software?? Maybe there is a different version 1.0.0 running around. I got mine from the importcomm web site. Of course there is always magic.
> JohnW
> W5JHW
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> > Someone else has told me they have a radio (that someone other than he programmed), and that it is in fact locked so he can't get into VFO mode. It sounds like there is in fact an effective way to properly lock the radio. I don't have one to play with, just the software without radio. Maybe that function box appears when you read a radio? This specific capability will determine whether or not I purchase one of these (and I would like to get one).
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restrict it's frequency range to prevent changes.
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1477. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 17:56:08 UTC
From: advancedspec
Topic: 1388 Message: 1477

I believe you Can change channels, just not exit into direct freq entry/VFO mode ...

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> So when you lock the radio to channel mode you can't changeÂ
> channels? I think what most were looking for was a way to lockÂ
> the radio from getting into the 'set' menu system.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, April 10, 2013 9:25 AM
> Subject: [Anytone_AT-588UV] Re: Part 90 Question
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> To briefly re-visit this topic, A friend obtained one of these radios and has in fact determined how to program it so that it is locked in channel mode and not able to enter frequency mode from the front panel controls. This does in fact satisfy the Part 90 compliance.
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1478. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 18:16:11 UTC
From: Milton Hywatt
Topic: 1388 Message: 1478

So it keeps the radio from entering a vfo mode
forcing the user to use only the channel mode
and that is not something that can be changed in
the 'set' menu. Even at that if the set menu can still
be accessed, some of the global settings could be
modified by an employee that didn't know what they
were doing could take the radio out of Part 90 compliance.
What's needed is a way to totally disable any field access
to anything but turning channels and powering on and off.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: advancedspec <advancedspec@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 10, 2013 1:56 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

I believe you Can change channels, just not exit into direct freq entry/VFO mode ...

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> the radio from getting into the 'set' menu system.Â
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> From: n7kuw <n7kuw@...>
> To: Anytone_AT-588UV@...m
> Sent: Wednesday, April 10, 2013 9:25 AM
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Tuesday, April 2, 2013 8:34 PM
> > Subject: [Anytone_AT-588UV] Re: Part 90 Question
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1479. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 21:13:11 UTC
From: jwheatleyus
Topic: 1388 Message: 1479

I did a quick check on my 588UV this morning to verify the function of the "Lock" setting. It does disable the VFO selection. The 'Set' button still works, but changes to settings like Tx CTCSS appear to work, but they do not save- ie they can't be changed. I did not check every possible parameter, but it appears that the 'Lock' setting does prevent front panel changes to pertinent parameters.
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> modified by an employee that didn't know what they
> were doingÂ could take theÂ radio out of Part 90Â compliance.
> What's needed is a way to totally disable any field access
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> From: advancedspec <advancedspec@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, April 10, 2013 1:56 PM
> Subject: [Anytone_AT-588UV] Re: Part 90 Question
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> > Sent: Wednesday, April 10, 2013 9:25 AM
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1480. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 21:46:11 UTC
From: Milton Hywatt
Topic: 1388 Message: 1480

I see so you can change thinks like wide narrow CTCSS but they don't stick
when you back out of 'set' ? I'd check it out myself but we're in the midst of
a powerful thunderstorm with dime size hail, heavy lightning and damaging
winds.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 10, 2013 5:13 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

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1481. Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 21:53:09 UTC
From: n7kuw
Topic: 1388 Message: 1481

I'm not sure being able to access some of those settings (such as CTCSS or DCS) would take you out of Part 90 compliance (although it could keep that radio from working properly in the system it is supposed to be part of). Even being able to change power is arguable as to whether or not it actually takes you out of Part 90 compliance, although that easily could take you out of license compliance, which is the whole purpose of having a Part 90 compliant radio.

I agree, Wouxun, Baofeng, Anytone, etc., should have a truly "locked down" setting, which would meet every requirement for use in a Part 90 environment. If I am purchasing for a licensee, these radios would not be in consideration even though they are very price competitive. For my personal use (including in Part 90 situations) I consider the Anytone acceptable (as long as it is programmed to be locked in the channel mode).

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
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> > > With display mode set to either frequency or name, the lock option menu is not available, which is why I think several of us were unable to find it in our software previously.
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > I'lll have a look later and see if I can find it in mine. There is only one version
> > > > of the QPS software that works on radios off the production line. There is an
> > > > earlier version for prototype radios but if you try to use it on the radios numbered
> > > > 0001 or later it says wrong radio type. There might be something in the latest buildÃ□â□□Ã□Â
> > > > of Chirp, I haven't don't anything with my 588UV radios for awhile but I have toÃ□â□□Ã□Â
> > > > go into the newer radio and rearrange some frequencies, put some into hyper channels
> > > > but since it's a base station radio I don't really need quick access to much.Ã□â□□Ã□Â
> > > > Ã□â□□Ã□Â
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: jwheatleyus <taoswheat@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Tuesday, April 2, 2013 8:34 PM
> > > > Subject: [Anytone_AT-588UV] Re: Part 90 Question

> > > >
> > > >
> > > > Ã□â□□Ã□Â
> > > > Looking in my English.ini file I did find an entry "1733=Setup Lock", but it does not display in my program.
> > > > I just mailed my 588UV back to Ed for a firmware upgrade. Maybe that will change the way the radio is seen by the software?? Maybe there is a different version 1.0.0 running around. I got mine from the importcomm web site. Of course there is always magic.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@> wrote:
> > > > >
> > > > > Same here. There is a box labelled "Prohibit the initialization", below which there is a "Beep" and an "Eliminate Squelch Tail" box. Could it be the "Prohibit the initialization" box was renamed (and the software version not changed)?
> > > > >
> > > > > Someone else has told me they have a radio (that someone other than he programmed), and that it is in fact locked so he can't get into VFO mode. It sounds like there is in fact an effective way to properly lock the radio. I don't have one to play with, just the software without radio. Maybe that function box appears when you read a radio? This specific capability will determine whether or not I purchase one of these (and I would like to get one).
> > > > >
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > > > >
> > > > > > Very strange- Same version QPS588UV 1.0.0 but no 'Setup Lock' on Function Setup page. Win XP.
> > > > > > JohnW
> > > > > > W5JHW
> > > > > >
> > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
> > > > > > >
> > > > > > > Running Version 1.0.0 QPS588UV for QX-588 model. Software works fine and the "Setup Lock" box is on the Function Setup page in a box to the lower right of that page. Windows 7 system.
> > > > > > >
> > > > > > >
> > > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > > > > > >
> > > > > > > > There is no 'Setup Lock' in my software- version QPS588UV_1.00. What are you running?
> > > > > > > > JohnW
> > > > > > > > W5JHW
> > > > > > > >
> > > > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
> > > > > > > > >
> > > > > > > > > I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
> > > > > > > > >
> > > > > > > > > Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.
> > > > > > > > >

> > > > > > > > >
> > > > > > > > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> > > > > > > > > > >
> > > > > > > > > > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
> > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > > There is one hand held radio the Baofeng UV5r/F-11 that in software
> > > > > > > > > > > > you can disable the Menu function. That would keep a user from changing
> > > > > > > > > > > > any set menu parameters. Wouxun makes a hand held with no keypad.
> > > > > > > > > > > > The radio is not field programable. These kinds of radios are what you
> > > > > > > > > > > > need to seek if you want to prevent accidental or purposeful modifications
> > > > > > > > > > > > from users in the field.
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > > Unfortunately the Menu function is only disabled in MR/Channel Mode. Once
> > > > > > > > > > > > you switch to VFO/Frequency Mode, (I don't know of any way to prevent
> > > > > > > > > > > > switching to VFO mode) the Menus are available regardless of the software
> > > > > > > > > > > > setting.
> > > > > > > > > > >
> > > > > > > > > > > > Jim KC9HI
> > > > > > > > > > >
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1482. Re: [Anytone_AT-588UV] Re: Part 90 Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-10 22:17:57 UTC
From: Milton Hywatt
Topic: 1388 Message: 1482

However if you can change narrow deviation to wide and take the radio out of Part 90 operation, that's not acceptable. I don't know how they get away with it but the only proper Part 90 radio is completely disabled for anything in the field except PTT and channels change.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 10, 2013 5:53 PM
Subject: [Anytone_AT-588UV] Re: Part 90 Question

I'm not sure being able to access some of those settings (such as CTCSS or DCS) would take you out of Part 90 compliance (although it could keep that radio from working properly in the system it is supposed to be part of). Even being able to change power is arguable as to whether or not it actually takes you out of Part 90 compliance, although that easily could take you out of license compliance, which is the whole purpose of having a Part 90 compliant radio.

I agree, Wouxun, Baofeng, Anytone, etc., should have a truly "locked down" setting, which would meet every requirement for use in a Part 90 environment. If I am purchasing for a licensee, these radios would not be in consideration even though they are very price competitive. For my personal use (including in Part 90 situations) I consider the Anytone acceptable (as long as it is programmed to be locked in the channel mode).

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I did a quick check on my 588UV this morning to verify the function of the "Lock" setting. It does disable the VFO selection. The 'Set' button still works, but changes to settings like Tx CTCSS appear to work, but they do not save- ie they can't be changed. I did not check every possible parameter, but it appears that the 'Lock' setting does prevent front panel changes to pertinent parameters.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > So it keeps the radio from entering a vfo mode
> > forcing the user to use only the channel mode
> > and that is not something that can be changed in
> > the 'set' menu. Even at that if the set menu can still
> > be accessed, some of the global settings could be
> > modified by an employee that didn't know what they
> > were doingÂ could take theÂ radio out of Part 90Â compliance.
> > What's needed is a way to totally disable any field access

> > to anything but turning channels and powering on and off. Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: advancedspec <advancedspec@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, April 10, 2013 1:56 PM
> > Subject: [Anytone_AT-588UV] Re: Part 90 Question
> >
> >
> > Â
> > I believe you Can change channels, just not exit into direct freq entry/VFO mode ...
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > So when you lock the radio to channel mode you can't changeÃ,Â
> > > channels? I think what most were looking for was a way to lockÃ,Â
> > > the radio from getting into the 'set' menu system.Ã,Â
> > > Ã,Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: n7kuw <n7kuw@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Wednesday, April 10, 2013 9:25 AM
> > > Subject: [Anytone_AT-588UV] Re: Part 90 Question
> > >
> > >
> > > Ã,Â
> > >
> > > To briefly re-visit this topic, A friend obtained one of these radios and has in fact determined how to program it so that it is locked in channel mode and not able to enter frequency mode from the front panel controls. This does in fact satisfy the Part 90 compliance.
> > >
> > > In the programming software, under function setup, the first entry is Display Mode. When you set this to Channel, another drop down menu option appears which gives you a "lock" or "no lock" option. When the "lock" option is selected, you are not able to use the frequency/channel button to leave channel mode.
> > >
> > > With display mode set to either frequency or name, the lock option menu is not available, which is why I think several of us were unable to find it in our software previously.
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> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > I'lll have a look later and see if I can find it in mine. There is only one version

> > > > of the QPS software that works on radios off the production line. There is an
> > > > earlier version for prototype radios but if you try to use it on the radios numbered
> > > > 0001 or later it says wrong radio type. There might be something in the latest buildÃƒâ€šÃ‚Â
> > > > of Chirp, I haven't don't anything with my 588UV radios for awhile but I have toÃƒâ€šÃ‚Â
> > > > go into the newer radio and rearrange some frequencies, put some into hyper channels
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> > > > Ãƒâ€šÃ‚Â
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: jwheatleyus <taoswheat@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Tuesday, April 2, 2013 8:34 PM
> > > > Subject: [Anytone_AT-588UV] Re: Part 90 Question
> > > >
> > > >
> > > > Ãƒâ€šÃ‚Â
> > > > Looking in my English.ini file I did find an entry "1733=Setup Lock", but it does not display in my program.
> > > > I just mailed my 588UV back to Ed for a firmware upgrade. Maybe that will change the way the radio is seen by the software?? Maybe there is a different version 1.0.0 running around. I got mine from the importcomm web site. Of course there is always magic.
> > > > JohnW
> > > > W5JHW
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> > > > --- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@> wrote:
> > > > >
> > > > > Same here. There is a box labelled "Prohibit the initialization", below which there is a "Beep" and an "Eliminate Squelch Tail" box. Could it be the "Prohibit the initialization" box was renamed (and the software version not changed)?
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> > > > > Someone else has told me they have a radio (that someone other than he programmed), and that it is in fact locked so he can't get into VFO mode. It sounds like there is in fact an effective way to properly lock the radio. I don't have one to play with, just the software without radio. Maybe that function box appears when you read a radio? This specific capability will determine whether or not I purchase one of these (and I would like to get one).
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> > > > > > Very strange- Same version QPS588UV 1.0.0 but no 'Setup Lock' on Function Setup page. Win XP.
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> > > > > >
> > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
> > > > > > >
> > > > > > > Running Version 1.0.0 QPS588UV for QX-588 model. Software works fine and the "Setup Lock" box is on the Function Setup page in a box to the lower right of that page. Windows 7 system.
> > > > > > > >
> > > > > > > >
> > > > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > > > > > > >
> > > > > > > > > There is no 'Setup Lock' in my software- version QPS588UV_1.00. What are you running?
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> > > > > > > > > --- In Anytone_AT-588UV@yahoogroups.com, "K0BMW" <mmrosenblatt@> wrote:
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> > > > > > > > > > I notice a setting labeled "Setup Lock" in the Function Setup Menu of the programming software- I have not had a chance to play with this setting but suspect it should prevent changes to the setup from the radio. Has anybody tried this?
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> > > > > > > > > > Also on the Baofeng you can set the VFO to function in channel mode and restrict it's frequency range to prevent changes.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > --- In Anytone_AT-588UV@yahoogroups.com, Jim Unroe <rock.unroe@> wrote:
> > > > > > > > >
> > > > > > > > > On Mon, Apr 1, 2013 at 8:33 PM, Milton Hywatt <mhywattt@> wrote:
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > > There is one hand held radio the Baofeng UV5r/F-11 that in software
> > > > > > > > > you can disable the Menu function. That would keep a user from changing
> > > > > > > > > any set menu parameters. Wouxun makes a hand held with no keypad.
> > > > > > > > > The radio is not field programable. These kinds of radios are what you
> > > > > > > > > need to seek if you want to prevent accidental or purposeful modifications
> > > > > > > > > from users in the field.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > Unfortunately the Menu function is only disabled in MR/Channel Mode. Once
> > > > > > > > > you switch to VFO/Frequency Mode, (I don't know of any way to prevent
> > > > > > > > > switching to VFO mode) the Menus are available regardless of the software
> > > > > > > > > setting.

> > > > > > > > > >
> > > > > > > > > > > Jim KC9HI
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1483. AT-588UV or Kenwood TM-V71 for remote base

Yahoo group: Anytone_AT-588UV
Date: 2013-04-12 01:41:36 UTC
From: iapx432
Topic: 1483 Message: 1483

Anyone have real first hand experience with both the V71 and 588UV in crossband, remote base applications?

I have a V71 now, and am thinking about picking up a second one for remote base uses. It's an excellent radio in this application - the U and V sides don't self-interfere, receive performance doesn't degrade even when the other side is transmitting at 50W, receive to transmit turnaround latency is small. However, the 588 is a few bucks less so I'm considering it as well.

Thanks,
Robert

1484. Re: [Anytone_AT-588UV] AT-588UV or Kenwood TM-V71 for remote base

Yahoo group: Anytone_AT-588UV
Date: 2013-04-12 01:57:54 UTC
From: Milton Hywatt
Topic: 1483 Message: 1484

I used my 5888U cross band last night to get into the
Skywarn repeater which I can't hit direct on my HT. Several
hours of emergency net control and the radio performed
flawlessly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: iapx432 <robert.lee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 11, 2013 9:41 PM
Subject: [Anytone_AT-588UV] AT-588UV or Kenwood TM-V71 for remote base

Anyone have real first hand experience with both the V71 and 588UV in crossband, remote base applications?

I have a V71 now, and am thinking about picking up a second one for remote base uses. It's an excellent radio in this application - the U and V sides don't self-interfere, receive performance doesn't degrade even when the other side is transmitting at 50W, receive to transmit turnaround latency is small. However, the 588 is a few bucks less so I'm considering it as well.

Thanks,
Robert

1485. Anyone tried turning RF SQL "off"

Yahoo group: Anytone_AT-588UV
Date: 2013-04-14 02:21:14 UTC
From: Cris Hanna
Topic: 1485 Message: 1485

I've previously posted regarding issues when driving through Metro St Louis from cross-mod, intermod, what have you

Had things set at 5-9 on both sides.was experimenting the other day and found there was an "off" setting

I've even been able to put the 3 db vhf antenna back on the car with no issues

And I seem to be picking up mobile fire dept units now (non rpt freq)

I'm a very happy camper now

1486. Re: [Anytone_AT-588UV] Anyone tried turning RF SQL "off"

Yahoo group: Anytone_AT-588UV
Date: 2013-04-14 12:22:54 UTC
From: Milton Hywatt
Topic: 1485 Message: 1486

Oh yeah I though the RF squelch sucked poop through a tube
on these later dated units. Radios with no silk screen of AT5888UF
on top. Now, on the thirteenth radio to pop off the assembly line
you had to use it or side A and B would fight with each other.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, April 13, 2013 10:21 PM
Subject: [Anytone_AT-588UV] Anyone tried turning RF SQL "off"

I've previously posted regarding issues when driving through Metro St Louis from cross-mod, intermod, what have you
Had things set at 5-9 on both sides…was experimenting the other day and found there was an "off" setting
I've even been able to put the 3 db vhf antenna back on the car with no issues
And I seem to be picking up mobile fire dept units now (non rpt freq)

I'm a very happy camper now

1487. Re: Anyone tried turning RF SQL "off"

Yahoo group: Anytone_AT-588UV
Date: 2013-04-15 22:29:55 UTC
From: wth727
Topic: 1485 Message: 1487

I hope the moderator will delete the last posting in this thread.
The content is offensive, unprofessional, and unsubstantiated.

I think we are all hoping for civil discussion, technical accuracy and helpful information here.

73

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Oh yeah I though the RF squelch sucked poop through a tube
> on these later dated units. Radios with no silk screen of AT5888UF
> on top. Now, on the thirteenth radio to pop off the assembly line
> you had to use it or side A and B would fight with each other.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1489. Part 90 documentation

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 16:58:20 UTC
From: todd.bloomingdale
Topic: 1489 Message: 1489

Hello.

I am looking at purchasing the anytone. I can not find any documentation or site showing FCC part 90 aproved, except for dealers stating on their site. I will be using this radio for both amateur radio and also public service on our county repeaters and the public safety official won't authorize me to use this radio unless I show FCC proof of part 90. FCC documentation. so Im looking for a link with documentation.

1490. Re: [Anytone_AT-588UV] Part 90 documentation

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 17:03:37 UTC
From: Milton Hywatt
Topic: 1489 Message: 1490

You could email the manufacturer and have them email you
back that the radio is part 90 accepted.

Website: www.qxdz.cn

Email: ken6833@...

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: todd.bloomingdale <tbloomingdale@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 17, 2013 12:41 PM
Subject: [Anytone_AT-588UV] Part 90 documentation

Hello.

I am looking at purchasing the anytone. I can not find any documentation or site showing FCC part 90 aproved, except for dealers stating on their site. I will be using this radio for both amateur radio and also public service on our county repeaters and the public safety official won't authorize me to use this radio unless I show FCC proof of part 90. FCC documentation. so Im looking for a link with documentation.

1491. Re: [Anytone_AT-588UV] Part 90 documentation

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 17:14:32 UTC
From: Paul H Linkous
Topic: 1489 Message: 1491

You could search the fcc database an print it off.
On Apr 17, 2013 12:58 PM, "todd.bloomingdale" <tbloomingdale@...>
wrote:

> Hello.
>
> I am looking at purchasing the anytone. I can not find any documentation
> or site
> showing FCC part 90 aproved, except for dealers stating on their site. I
> will be
> using this radio for both amateur radio and also public service on our
> county
> repeaters and the public safety official won't authorize me to use this
> radio
> unless I show FCC proof of part 90. FCC documentation. so Im looking for a
> link
> with documentation.
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>
> Yahoo! Groups Links
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1492. Re: Part 90 documentation

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 17:27:44 UTC
From: todd.bloomingdale
Topic: 1489 Message: 1492

im having a hard time sifting through the FCC site to find this database. can I get a link please.

--- In Anytone_AT-588UV@yahoogroups.com, Paul H Linkous <n8phl@...> wrote:
>
> You could search the fcc database an print it off.
> On Apr 17, 2013 12:58 PM, "todd.bloomingdale" <tbloomingdale@...>
> wrote:
>
> > Hello.
> >
> > I am looking at purchasing the anytone. I can not find any documentation
> > or site
> > showing FCC part 90 aproved, except for dealers stating on their site. I
> > will be
> > using this radio for both amateur radio and also public service on our
> > county
> > repeaters and the public safety official won't authorize me to use this
> > radio
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> > link
> > with documentation.
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> > Yahoo! Groups Links
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1493. Re: [Anytone_AT-588UV] Re: Part 90 documentation

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 17:58:01 UTC
From: David Westbrook
Topic: 1489 Message: 1493

FCC ID is T4K-5888UV
I just searched for T4K on http://transition.fcc.gov/oet/ea/fccid/ and got
a bunch of hits (searching both "T4K" and "5888UV" gave no results) ..

Gets this result for the 5888UV:
https://apps.fcc.gov/oetcf/tcb/reports/Tcb731GrantForm.cfm?mode=COPY&RequestTimeout=500&tcb_code=&application_id=421975&fcc_id=T4K-5888UV

73!
--david
KJ4IZW

On Wed, Apr 17, 2013 at 1:27 PM, todd.bloomingdale
<tbloomingdale@...>wrote:

> **
>
>
>
> im having a hard time sifting through the FCC site to find this database.
> can I get a link please.
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, Paul H Linkous <n8phl@...> wrote:
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> > You could search the fcc database an print it off.
> > On Apr 17, 2013 12:58 PM, "todd.bloomingdale" <tbloomingdale@...>
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1494. Re: [Anytone_AT-588UV] Re: Part 90 documentation

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 18:01:46 UTC
From: Garrett Ramsey
Topic: 1489 Message: 1494

Here is the report:
http://www.mediafire.com/view/?sk32gfa8w93937k

Regards,
Garrett

From: David Westbrook <dwestbrook@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 17, 2013 1:58 PM
Subject: Re: [Anytone_AT-588UV] Re: Part 90 documentation

FCC ID is T4K-5888UV
I just searched for T4K on http://transition.fcc.gov/oet/ea/fccid/ and got a bunch of hits (searching both "T4K" and "5888UV" gave no results) ..

Gets this result for the 5888UV:https://apps.fcc.gov/oetcf/tcb/reports/Tcb731GrantForm.cfm?mode=COPY&RequestTimeout=500&tcb_code=&application_id=421975&fcc_id=T4K-5888UV

73!
--david
KJ4IZW
On Wed, Apr 17, 2013 at 1:27 PM, todd.bloomingdale <tbloomingdale@...> wrote:

>
>
>im having a hard time sifting through the FCC site to find this database. can I get a link please.
> --- In mailto:Anytone_AT-588UV%40yahoogroups.com, Paul H Linkous <n8phl@...> wrote: > > You could search the fcc database an print it off.
> On Apr 17, 2013 12:58 PM, "todd.bloomingdale" <tbloomingdale@...>
> > wrote: > > > Hello. > > > > I am looking at purchasing the anytone. I can not find any documentation > > or site > > showing FCC part 90 aproved, except for dealers stating on their site. I > > will be > > using this radio for both amateur radio and also public service on our > > county > > repeaters and the public safety official won't authorize me to use this > > radio > > unless I show FCC proof of part 90. FCC documentation. so Im looking for a > > link > > with documentation. > > > > > > > > > > >
---------- > > > > Yahoo! Groups Links > > > > > > > > > >

1495. RE: [Anytone_AT-588UV] Re: Anyone tried turning RF SQL "off"

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 18:32:40 UTC
From: Cris Hanna
Topic: 1485 Message: 1495

The moderator/group owner is the one who posted it

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of wth727
Sent: Monday, April 15, 2013 5:30 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Anyone tried turning RF SQL "off"

I hope the moderator will delete the last posting in this thread.
The content is offensive, unprofessional, and unsubstantiated.

I think we are all hoping for civil discussion, technical accuracy and
helpful information here.

73

--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , Milton Hywatt <mhywattt@...
<mailto:mhywattt@...> > wrote:
>
> Oh yeah I though the RF squelch sucked poop through a tube
> on these later dated units. Radios with no silk screen of AT5888UF
> on top. Now, on the thirteenth radio to pop off the assembly line
> you had to use it or side A and B would fight with each other.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1496. Re: Anyone tried turning RF SQL "off"

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 20:02:23 UTC
From: Anytone_AT-588UV-owner@yahoogroups.com
Topic: 1485 Message: 1496

I'm the list owner. And if you are so frail that the word
"poop" offends you, please unsubscribe immediately if not sooner.
And if you choose to stay, I won't tolerate personal attacks. I created
this group back in September 2012 and have doled out hundreds of
hours supporting this radio out of my love and passion for the hobby.
If you want bible school style discussion of the AT5888UV then go
create you own group and moderate it how you wish.

--- In Anytone_AT-588UV@yahoogroups.com, "wth727" <ac8fd@...> wrote:
>
>
>
> I hope the moderator will delete the last posting in this thread.
> The content is offensive, unprofessional, and unsubstantiated.
>
> I think we are all hoping for civil discussion, technical accuracy and helpful
information here.
>
> 73
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Oh yeah I though the RF squelch sucked poop through a tube
> > on these later dated units. Radios with no silk screen of AT5888UF
> > on top. Now, on the thirteenth radio to pop off the assembly line
> > you had to use it or side A and B would fight with each other.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1497. Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 23:55:40 UTC
From: Robert Korb, Jr.
Topic: 15 Message: 1497

So this might be a simple question but I haven't been able to figure it out yet.

I have recently installed the radio and loaded a profile into it with a mix of VHF / UHF. I want to be able to scan VHF on one side and UHF on the other. Is that possible? If so how do I set this up? Both sides currently have a mix of both and during scanning when selecting either the left or right or it mutes the opposite side. Is it possible to get the radio to not mute either side at all?

Sorry if I'm over thinking this. I guess I'm just used to my Kenwood D700 that I was hoping this would work similar.

Best,

Rob
K3ORB

1498. Re: [Anytone_AT-588UV] Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-17 23:58:18 UTC
From: Milton Hywatt
Topic: 15 Message: 1498

Cannot be done.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Robert Korb, Jr." <rob@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 17, 2013 7:55 PM
Subject: [Anytone_AT-588UV] Question

So this might be a simple question but I haven't been able to figure it out yet.

I have recently installed the radio and loaded a profile into it with a mix of VHF / UHF. I want to be able to scan VHF on one side and UHF on the other. Is that possible? If so how do I set this up? Both sides currently have a mix of both and during scanning when selecting either the left or right or it mutes the opposite side. Is it possible to get the radio to not mute either side at all?

Sorry if I'm over thinking this. I guess I'm just used to my Kenwood D700 that I was hoping this would work similar.

Best,

Rob
K3ORB

1499. Re: Question

Yahoo group: Anytone_AT-588UV
Date: 2013-04-18 00:55:17 UTC
From: jwheatleyus
Topic: 15 Message: 1499

Since VHF and UHF are co-mingled in the channel data, I don't think you can force V to one side and U to the other. You can control the mute however. Look at Function Setup, Deputy Channel Mute and set it OFF to hear both sides all the time.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Robert Korb, Jr." <rob@...> wrote:
>
> So this might be a simple question but I haven't been able to figure it out
> yet.
>
> I have recently installed the radio and loaded a profile into it with a mix
> of VHF / UHF. I want to be able to scan VHF on one side and UHF on the
> other. Is that possible? If so how do I set this up? Both sides currently
> have a mix of both and during scanning when selecting either the left or
> right or it mutes the opposite side. Is it possible to get the radio to not
> mute either side at all?
>
> Sorry if I'm over thinking this. I guess I'm just used to my Kenwood D700
> that I was hoping this would work similar.
>
> Best,
>
> Rob
> K3ORB
>

1500. Question Please :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-04-21 03:42:09 UTC
From: w2eec
Topic: 1500 Message: 1500

Hey all.
There comes a time when your Yaesu FT-1802 decides to call it quits. He is old and gray and wants to retire to the great parts box in the closet! Now comes the time to look for replacement. A while back I was looking in to this unit when it was called 588UV and the only people that had one was testers. I have not seen much about the new 5888UV. Did a google search and didn't find much. I also looked at Youtube and only found two videos. I also did a search in the posts for "5888UV Vs. Yaesu FT-8800 and 8900" with no luck. What I am looking for is anyone that has experience with the Yaesu units and compair it to the AT-5888UV. I have used the Yaesu 7800, 1802, 817ND and 897D so I know how the programing is on them and the menus. How does the AT-5888UV compair? I also have a Mac so I cant use it to program the rig so how is it to hand program? I plan on getting two of whatever rig I decide on. One for a base at home and the other for my truck. If I get the AT-5888UV, has anyone tried to clone them with what looks like a CAT cable? I have seen that the TX and RX sound good and that is a positive and I like that Chirp now works with the 5888UV. The hand mic looks awesome! Does anyone know how the display looks in the sunlight and how the display holds up to the Northeast winter cold? To the people who already have one, how have yours held up and do you think that the AT-5888UV would hold up as good as the Yaesu rigs? I really like the dual receive feature and the home feature. I like the fact that I can listen to any repeater and then push the home button to join my local net that I use everyday and on the other receive be listening to my local FD. Speaking of scanning, how fast does the AT-5888UV scan frequencies? I know with my Baofeng UV-5R, it is slow and I hope the 5888UV is better. One more question about scanning. Can you disable transmit in the saved memories for the frequencies you just want to listen to? Thanks in advance to anyone that helps.

73 de W2EEC

Eric

1501. Re: [Anytone_AT-588UV] Question Please :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-04-21 03:57:37 UTC
From: Todd Bloomingdale
Topic: 1500 Message: 1501

try this link i found that does some comparison of the anytone and yaesu.

http://w6aux.blogspot.com/2013/01/chinese-dual-band-mobile-comparison.html

Todd Bloomingdale KC9LOX
Tomah, WI

On Sat, Apr 20, 2013 at 10:42 PM, w2eec <champine@...> wrote:

> **
>
>
> Hey all.
> There comes a time when your Yaesu FT-1802 decides to call it quits. He is
> old and gray and wants to retire to the great parts box in the closet! Now
> comes the time to look for replacement. A while back I was looking in to
> this unit when it was called 588UV and the only people that had one was
> testers. I have not seen much about the new 5888UV. Did a google search and
> didn't find much. I also looked at Youtube and only found two videos. I
> also did a search in the posts for "5888UV Vs. Yaesu FT-8800 and 8900" with
> no luck. What I am looking for is anyone that has experience with the Yaesu
> units and compair it to the AT-5888UV. I have used the Yaesu 7800, 1802,
> 817ND and 897D so I know how the programing is on them and the menus. How
> does the AT-5888UV compair? I also have a Mac so I cant use it to program
> the rig so how is it to hand program? I plan on getting two of whatever rig
> I decide on. One for a base at home and the other for my truck. If I get
> the AT-5888UV, has anyone tried to clone them with what looks like a CAT
> cable? I have seen that the TX and RX sound good and that is a positive and
> I like that Chirp now works with the 5888UV. The hand mic looks awesome!
> Does anyone know how the display looks in the sunlight and how the display
> holds up to the Northeast winter cold? To the people who already have one,
> how have yours held up and do you think that the AT-5888UV would hold up as
> good as the Yaesu rigs? I really like the dual receive feature and the home
> feature. I like the fact that I can listen to any repeater and then push
> the home button to join my local net that I use everyday and on the other
> receive be listening to my local FD. Speaking of scanning, how fast does
> the AT-5888UV scan frequencies? I know with my Baofeng UV-5R, it is slow
> and I hope the 5888UV is better. One more question about scanning. Can you
> disable transmit in the saved memories for the frequencies you just want to
> listen to? Thanks in advance to anyone that helps.
>
> 73 de W2EEC
>
> Eric
>
>

>

1502. Re: Question Please :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-04-21 06:30:38 UTC
From: w2eec
Topic: 1500 Message: 1502

Thanks Todd.
This helped a lot. I really like the FM broadcast receive and aircraft band receive features. I almost forgot about them. I live very close to a large airport and from time to time I like to listen. I use to use my 897D but that needs repair work so this will fill that space nicely :-) I also like that the menus are close to the Yaesu menu system. Easy for me to get around. I also like how it is between $100 and $150 bucks less expensive. I think it is a done deal for me. Just have to see when the next shipment comes back in.
So Todd. How do you like yours and how long have you had it?
Thanks.

73 de W2EEC

Eric

1503. Re: [Anytone_AT-588UV] Re: Question Please :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-04-21 17:49:32 UTC
From: Milton Hywatt
Topic: 1500 Message: 1503

Being the owner of two 5888UV's and one FT8900 plus formerly an FT7900
I can tell you the 5888UV hang right in there performance-wise. And I can
find some glitches with both radios. With the 5888UV you get a lot of
bang for the buck. I don't believe the 5888UV has FM broadcast RX though.
At least neither of mine don't. Maybe that's a new addition? But the AM aircraft
band works better than the FT8900. Better I mean by signal comparison. One
thing I don't like on the 5888UV is the speaker. You tend to hear some hash
generated by the radio's internal clocking. It isn't loud but it annoys me. However
an external speaker will take care of that. Probably can pick one up at a truck stop
or radio shop. I think I bought both of mine at the Flying J or T/A. They filter
that stuff right out. The speaker mic is ok. Once in a while I'll get my 25 foot
jumper and remove the control head from the 5888UV and bring it out of the
radio room into my living room and operate from my recliner. Nice to have a
speaker right with you. I do the same with my Alinco DX-SR8/T HF rig. But
its speaker is in the control head. So there, hope to have given you some things
to think about.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w2eec <champine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, April 21, 2013 2:30 AM
Subject: [Anytone_AT-588UV] Re: Question Please :-)

Thanks Todd.
This helped a lot. I really like the FM broadcast receive and aircraft band receive
features. I almost forgot about them. I live very close to a large airport and from time to
time I like to listen. I use to use my 897D but that needs repair work so this will fill
that space nicely :-) I also like that the menus are close to the Yaesu menu system. Easy
for me to get around. I also like how it is between $100 and $150 bucks less expensive. I
think it is a done deal for me. Just have to see when the next shipment comes back in.
So Todd. How do you like yours and how long have you had it?
Thanks.

73 de W2EEC

Eric

1504. Re: Question Please :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-04-22 01:55:18 UTC
From: w2eec
Topic: 1500 Message: 1504

Thanks Milton.
As to the FM broadcast RX, I was reading a review wrong. Sorry and thanks for the correction. I dont know where you live but I would like to ask you sense you own and use the 5888UV if the area that you live in gets cold? How does the display hold up? I live in upstate NY and it gets cold! On my 1802 the display moves slow when it is cold and sometimes it looks like the display fogs up a bit. Any problem with yours?
I was just looking at the calendar and I think i'll place my order on the May 3ed (payday) if they are in stock. I am impressed with the info I have seen about them so far.
Hope hand programing them isn't bad. Looks like that is the way I am going to go because I dont have a Windows based computer. Just a Mac.
Thanks for the info.

73 de W2EEC

Eric

1505. Re: REGARDING SENDING YOUR RADIO BACK FOR FIRMWARE FLASH

Yahoo group: Anytone_AT-588UV
Date: 2013-04-22 05:11:43 UTC
From: BILL
Topic: 1468 Message: 1505

Milt. I guess you missed this e-mail I sent to you with a question about Ed's new update policy. I am sending it again. I have also sent principally the same message to Ed and he has also not replied.

--- In Anytone_AT-588UV@yahoogroups.com, "BILL" <bill@...> wrote:
>
> Does this apply to the people who purchased early models of this radio when the internal software was in error.. I have two radios, number 138 and 145 that have not yet been updated with the original software update and Ed has been saying all along that he will pay to reship those radios if we will pay to return them to him.
> I am just getting my radios as I have been away from my home since January 1stl. and just got home to receive them.
>
> What is up?
>
> Bill Wallace
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I may or may not have mentioned it but Ed is requiring that
> > those sending their radios include some correspondence about
> > the problems they are having and a return address. Also Ed will
> > not pay to ship the radio back so you must include a payment
> > of $15.00 US with the radio for return postage. Those of you
> > that have not must mail Ed a money order for the radios you
> > have sent him. If there is an alternative payment method available
> > I'll ask him and reply to this message.
> >
> > Milton
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
>

1506. Re: REGARDING SENDING YOUR RADIO BACK FOR FIRMWARE FLASH

Yahoo group: Anytone_AT-588UV
Date: 2013-04-22 11:36:34 UTC
From: kingfish_stevens
Topic: 1468 Message: 1506

There is no "new" update policy, I have always been willing to update radios that were sold by me. I don't ever recall stating that the return shipping would be free. The exception to this was for the first dozen or so that went out with defective mic jacks. Customers were to refuse delivery on those radios and after they found their way back, I repaired them and re-mailed them at my expense. The remaining stock from that first shipment was repaired and updated before they were shipped to customers. Your radios most likely fall into that category. The factory has never given me any series of serial numbers that are indicative of any known problems, so serial numbers don't alert me to anything.

The only problem that has been discovered since that first batch of radios has been the problem of CTCSS on the sub-band, that not all radios seem to have. The factory provided me a firmware fix for that problem.

Of the radios sold by me, ONLY radios that have a problem with CTCSS on the sub-band will benefit from this latest firmware update. I will provide this update to my customers free of charge except for the expense of return shipping, which is $15.00 for insured Priority Mail. Radios that were bought from other dealers can have the mic jack replaced and the firmware updated for $50 + the return shipping costs. And honestly, I would just as soon not mess with those anyway.

Regards,
Ed Griffin
www.ImportCommunications.com

--- In Anytone_AT-588UV@yahoogroups.com, "BILL" <bill@...> wrote:
>
> Milt. I guess you missed this e-mail I sent to you with a question about Ed's new update policy. I am sending it again. I have also sent principally the same message to Ed and he has also not replied.
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "BILL" <bill@> wrote:
> >
> > Does this apply to the people who purchased early models of this radio when the internal software was in error.. I have two radios, number 138 and 145 that have not yet been updated with the original software update and Ed has been saying all along that he will pay to reship those radios if we will pay to return them to him.
> > I am just getting my radios as I have been away from my home since January 1stl. and just got home to receive them.
> >
> > What is up?
> >
> > Bill Wallace
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:

> > >
> > > I may or may not have mentioned it but Ed is requiring that
> > > those sending their radios include some correspondence about
> > > the problems they are having and a return address. Also Ed will
> > > not pay to ship the radio back so you must include a payment
> > > of $15.00 US with the radio for return postage. Those of you
> > > that have not must mail Ed a money order for the radios you
> > > have sent him. If there is an alternative payment method available
> > > I'll ask him and reply to this message.
> > >
> > > Milton
> > >
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> >
>

1507. Re: [Anytone_AT-588UV] Re: Question Please :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-04-22 18:47:11 UTC
From: Milton Hywatt
Topic: 1500 Message: 1507

I have one radio where half the display blanks out when it's below say 20F. That is a problem with the display as the second radio I bought is fine. I have a replacement LCD panel, just been too lazy to replace it. As far as programming the radio using Mac, there is a program called Chirp that runs on OSX Mountain lion and maybe Lion and before a couple builds. You just need to get a cable with a real Prolific 2303 HX/HTX chip inside and then install the driver package. I use it on this Intel MacBook Pro.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w2eec <champine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, April 21, 2013 9:55 PM
Subject: [Anytone_AT-588UV] Re: Question Please :-)

Thanks Milton.
As to the FM broadcast RX, I was reading a review wrong. Sorry and thanks for the correction. I dont know where you live but I would like to ask you sense you own and use the 5888UV if the area that you live in gets cold? How does the display hold up? I live in upstate NY and it gets cold! On my 1802 the display moves slow when it is cold and sometimes it looks like the display fogs up a bit. Any problem with yours?
I was just looking at the calendar and I think i'll place my order on the May 3ed (payday) if they are in stock. I am impressed with the info I have seen about them so far.
Hope hand programing them isn't bad. Looks like that is the way I am going to go because I dont have a Windows based computer. Just a Mac.
Thanks for the info.

73 de W2EEC

Eric

1508. Re: [Anytone_AT-588UV] Re: REGARDING SENDING YOUR RADIO BACK FOR FIRMWARE FLASH

Yahoo group: Anytone_AT-588UV
Date: 2013-04-22 18:49:44 UTC
From: Milton Hywatt
Topic: 1468 Message: 1508

Ed doesn't have a new policy as he has explained.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: BILL <bill@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 22, 2013 1:11 AM
Subject: [Anytone_AT-588UV] Re: REGARDING SENDING YOUR RADIO BACK FOR FIRMWARE FLASH

Milt. I guess you missed this e-mail I sent to you with a question about Ed's new update policy. I am sending it again. I have also sent principally the same message to Ed and he has also not replied.

--- In Anytone_AT-588UV@yahoogroups.com, "BILL" <bill@...> wrote:
>
> Does this apply to the people who purchased early models of this radio when the internal software was in error.. I have two radios, number 138 and 145 that have not yet been updated with the original software update and Ed has been saying all along that he will pay to reship those radios if we will pay to return them to him.
> I am just getting my radios as I have been away from my home since January 1stl. and just got home to receive them.
>
> What is up?
>
> Bill Wallace
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I may or may not have mentioned it but Ed is requiring that
> > those sending their radios include some correspondence about
> > the problems they are having and a return address. Also Ed will
> > not pay to ship the radio back so you must include a payment
> > of $15.00 US with the radio for return postage. Those of you
> > that have not must mail Ed a money order for the radios you
> > have sent him. If there is an alternative payment method available
> > I'll ask him and reply to this message.
> >
> > Milton
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
>

1510. ANYTONE AT-5888UV FOR SALE

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 11:08:02 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1510 Message: 1510

Dear ANYTONE radio lovers and amateurs!

You can purchase ANYTONE AT-5888UV 50W Dualband Mobile Transceiver!!!

*W W W . V I T A L I O K S H O P . C O M
*

Express delivery with tracking number!

Note: You can order without registration using Express Checkout!

73!

1511. Setting the AT-5888UV to Crossband mode

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 16:44:14 UTC
From: Wayne Guazzo
Topic: 1511 Message: 1511

I recently received an AT-5888UV and tried to set 146.000Mhz and 446.000 Mhz in crossband mode. I get to where the display shows "XSTART" but when I press the Main Band Selector knob I don't get the "DU" prompt or the"RPT" Display, that would indicate the Crossband Repeat mode is turned on.

At the top of the Crossband Repeat Section in the manual it talks about setting the Left and Right band to VHF and UHF and then turning the function off. I think this may be where I'm going wrong because I'm not sure what this is asking me to do. Can somebody tell me how to put the radio in Crossband Repeat mode.

Any help is appriciated.

1512. Re: [Anytone_AT-588UV] Setting the AT-5888UV to Crossband mode

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 16:47:04 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1511 Message: 1512

Try as the best to program the AT-5888UV using your computer.

I am sure that you will resolve the problem!

When did you purchase the item? Do you have your radio firmware updated?

26.04.2013 19:44, Wayne Guazzo пишет:
> At the top of the Crossband Repeat Section in the manual it talks
> about setting the Left and Right band to VHF and UHF and then turning
> the function off. I think this may be where I'm going wrong because
> I'm not sure what this is asking me to do. Can somebody tell me how to
> put the radio in Crossband Repeat mode.

1513. Re: [Anytone_AT-588UV] Setting the AT-5888UV to Crossband mode

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 17:38:07 UTC
From: Milton Hywatt
Topic: 1511 Message: 1513

How I do it is select the input frequency UHF and output frequency VHF. Save those to channels. Or use the software to set it up. I run my radio in the name display mode so I called the UHF channel x-band-u and the other x-band-v. Since I'm using this to get into a repeater I can't hit from my HT I uses CTCSS encode and decode on the radio and HT. I make sure that x-band-u appears on the right and is the Main side and x-band-v appears on the left. Then press set and rotate the knob to x-rpt and press the main band knob once. Then xstart appears. Press the main band knob again and xstart disappears and in the middle you will see rpt. Press set to end cross band.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Wayne Guazzo <foxfire2@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, April 26, 2013 12:44 PM
Subject: [Anytone_AT-588UV] Setting the AT-5888UV to Crossband mode

I recently received an AT-5888UV and tried to set 146.000Mhz and 446.000 Mhz in crossband mode. I get to where the display shows "XSTART" but when I press the Main Band Selector knob I don't get the "DU" prompt or the"RPT" Display, that would indicate the Crossband Repeat mode is turned on.

At the top of the Crossband Repeat Section in the manual it talks about setting the Left and Right band to VHF and UHF and then turning the function off. I think this may be where I'm going wrong because I'm not sure what this is asking me to do. Can somebody tell me how to put the radio in Crossband Repeat mode.

Any help is appriciated.

1514. Re: Setting the AT-5888UV to Crossband mode

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 19:37:24 UTC
From: Wayne Guazzo
Topic: 1511 Message: 1514

I'm doing it exactly as you describe. when the radio shows x start I press the knob and it just goes into regular mode, not Crossband repeat as the manual describes. Maybe its a bug in this radio.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> How I do it is select the input frequency UHF and output frequency VHF.
> Save those to channels. Or use the software to set it up. I run my radio in
> the name display mode so I called the UHF channel x-band-u and the other
> x-band-v. Since I'm using this to get into a repeater I can't hit from my HT
> I uses CTCSS encode and decode on the radio and HT. I make sure thatÂ
> x-band-u appears on the right and is the Main side and x-band-v appears on
> the left. Then press set and rotate the knob to x-rpt and press the main band
> knob once. Then xstart appears. Press the main band knob again and xstart
> disappears and in the middle you will see rpt. Press set to end cross band.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Wayne Guazzo <foxfire2@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, April 26, 2013 12:44 PM
> Subject: [Anytone_AT-588UV] Setting the AT-5888UV to Crossband mode
>
>
>
> Â
> I recently received an AT-5888UV and tried to set 146.000Mhz and 446.000 Mhz in crossband mode. I get to where the display shows "XSTART" but when I press the Main Band Selector knob I don't get the "DU" prompt or the"RPT" Display, that would indicate the Crossband Repeat mode is turned on.
>
> At the top of the Crossband Repeat Section in the manual it talks about setting the Left and Right band to VHF and UHF and then turning the function off. I think this may be where I'm going wrong because I'm not sure what this is asking me to do. Can somebody tell me how to put the radio in Crossband Repeat mode.
>
> Any help is appriciated.
>

1515. Re: [Anytone_AT-588UV] Re: Setting the AT-5888UV to Crossband mode

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 19:51:48 UTC
From: Milton Hywatt
Topic: 1511 Message: 1515

Maybe a bug. If you use computer software and have a recent
image stored on your PC you may try to do a factory restore.
If you've stored your two frequencies on two channels, turn
to those channels with the output on the left side the input on the
right even if the main band is on the left side it will go into crossband
mode. And mine works real well in crossband. so try a restore.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Wayne Guazzo <foxfire2@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, April 26, 2013 3:37 PM
Subject: [Anytone_AT-588UV] Re: Setting the AT-5888UV to Crossband mode

I'm doing it exactly as you describe. when the radio shows x start I press the knob and it just goes into regular mode, not Crossband repeat as the manual describes. Maybe its a bug in this radio.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> How I do it is select the input frequency UHF and output frequency VHF.
> Save those to channels. Or use the software to set it up. I run my radio in
> the name display mode so I called the UHF channel x-band-u and the other
> x-band-v. Since I'm using this to get into a repeater I can't hit from my HT
> I uses CTCSS encode and decode on the radio and HT. I make sure thatÂ
> x-band-u appears on the right and is the Main side and x-band-v appears on
> the left. Then press set and rotate the knob to x-rpt and press the main band
> knob once. Then xstart appears. Press the main band knob again and xstart
> disappears and in the middle you will see rpt. Press set to end cross band.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Wayne Guazzo <foxfire2@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, April 26, 2013 12:44 PM
> Subject: [Anytone_AT-588UV] Setting the AT-5888UV to Crossband mode
>
>
>
> Â
> I recently received an AT-5888UV and tried to set 146.000Mhz and 446.000 Mhz in crossband mode. I get to where the display shows "XSTART" but when I press the Main Band Selector knob I don't get the "DU" prompt or the"RPT" Display, that would indicate the Crossband

Repeat mode is turned on.
>
> At the top of the Crossband Repeat Section in the manual it talks about setting the Left and Right band to VHF and UHF and then turning the function off. I think this may be where I'm going wrong because I'm not sure what this is asking me to do. Can somebody tell me how to put the radio in Crossband Repeat mode.
>
> Any help is appriciated.
>

1516. Re: Setting the AT-5888UV to Crossband mode

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 22:26:36 UTC
From: jwheatleyus
Topic: 1511 Message: 1516

When entering XBand repeat, the only indication is a small RPT in the center of the display between the A and B Frequency displays. Do you see the RPT?
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Wayne Guazzo" <foxfire2@...> wrote:
>
> I'm doing it exactly as you describe. when the radio shows x start I press the knob and it just goes into regular mode, not Crossband repeat as the manual describes. Maybe its a bug in this radio.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > How I do it is select the input frequency UHF and output frequency VHF.
> > Save those to channels. Or use the software to set it up. I run my radio in
> > the name display mode so I called the UHF channel x-band-u and the other
> > x-band-v. Since I'm using this to get into a repeater I can't hit from my HT
> > I uses CTCSS encode and decode on the radio and HT. I make sure thatÂ
> > x-band-u appears on the right and is the Main side and x-band-v appears on
> > the left. Then press set and rotate the knob to x-rpt and press the main band
> > knob once. Then xstart appears. Press the main band knob again and xstart
> > disappears and in the middle you will see rpt. Press set to end cross band.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Wayne Guazzo <foxfire2@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, April 26, 2013 12:44 PM
> > Subject: [Anytone_AT-588UV] Setting the AT-5888UV to Crossband mode
> >
> >
> >
> > Â
> > I recently received an AT-5888UV and tried to set 146.000Mhz and 446.000 Mhz in crossband mode. I get to where the display shows "XSTART" but when I press the Main Band Selector knob I don't get the "DU" prompt or the"RPT" Display, that would indicate the Crossband Repeat mode is turned on.
> >
> > At the top of the Crossband Repeat Section in the manual it talks about setting the Left and Right band to VHF and UHF and then turning the function off. I think this may be where I'm going wrong because I'm not sure what this is asking me to do. Can somebody tell me how to put the radio in Crossband Repeat mode.
> >

> > Any help is appriciated.
> >
>

1517. Re: [Anytone_AT-588UV] Re: Setting the AT-5888UV to Crossband mode

Yahoo group: Anytone_AT-588UV
Date: 2013-04-26 22:41:38 UTC
From: Milton Hywatt
Topic: 1511 Message: 1517

No, he is saying he does not. At least that's how I interpret "I'm doing it exactly as you describe. when the radio shows x start I press the knob and it just goes into regular mode" And I mentioned specifically the xstart will disappear and in the middle you will see 'rpt' . Hopefully it's just an issue that a restore would take care of.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, April 26, 2013 6:26 PM
Subject: [Anytone_AT-588UV] Re: Setting the AT-5888UV to Crossband mode

When entering XBand repeat, the only indication is a small RPT in the center of the display between the A and B Frequency displays. Do you see the RPT?
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Wayne Guazzo" <foxfire2@...> wrote:
>
> I'm doing it exactly as you describe. when the radio shows x start I press the knob and it just goes into regular mode, not Crossband repeat as the manual describes. Maybe its a bug in this radio.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > How I do it is select the input frequency UHF and output frequency VHF.
> > Save those to channels. Or use the software to set it up. I run my radio in
> > the name display mode so I called the UHF channel x-band-u and the other
> > x-band-v. Since I'm using this to get into a repeater I can't hit from my HT
> > I uses CTCSS encode and decode on the radio and HT. I make sure thatÂ
> > x-band-u appears on the right and is the Main side and x-band-v appears on
> > the left. Then press set and rotate the knob to x-rpt and press the main band
> > knob once. Then xstart appears. Press the main band knob again and xstart
> > disappears and in the middle you will see rpt. Press set to end cross band.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Wayne Guazzo <foxfire2@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Friday, April 26, 2013 12:44 PM
> > Subject: [Anytone_AT-588UV] Setting the AT-5888UV to Crossband mode
> >
> >

> >
> > Â
> > I recently received an AT-5888UV and tried to set 146.000Mhz and 446.000 Mhz in crossband mode. I get to where the display shows "XSTART" but when I press the Main Band Selector knob I don't get the "DU" prompt or the"RPT" Display, that would indicate the Crossband Repeat mode is turned on.
> >
> > At the top of the Crossband Repeat Section in the manual it talks about setting the Left and Right band to VHF and UHF and then turning the function off. I think this may be where I'm going wrong because I'm not sure what this is asking me to do. Can somebody tell me how to put the radio in Crossband Repeat mode.
> >
> > Any help is appriciated.
> >
>

1518. programming

Yahoo group: Anytone_AT-588UV
Date: 2013-04-27 16:56:16 UTC
From: wb5mxo
Topic: 1518 Message: 1518

Going to buy an at-588uv this week. I have been looking at the programming software. What does Normal,Limit,Hyper1 and Hyper2 CH edit mean?

Guy WB5MXO

1519. Re: [Anytone_AT-588UV] programming

Yahoo group: Anytone_AT-588UV
Date: 2013-04-27 16:59:59 UTC
From: chris smith
Topic: 1518 Message: 1519

normal is the basic memory channels that you program everything into
limit is for scan edges i believe as for hyper 1 and hyper 2 i am not
100% sure what those do

chris

On 4/27/2013 12:56 PM, wb5mxo wrote:
>
> Going to buy an at-588uv this week. I have been looking at the
> programming software. What does Normal,Limit,Hyper1 and Hyper2 CH edit
> mean?
>
> Guy WB5MXO
>

1520. Re: [Anytone_AT-588UV] programming

Yahoo group: Anytone_AT-588UV
Date: 2013-04-27 17:03:43 UTC
From: Milton Hywatt
Topic: 1518 Message: 1520

Hyper channels are quickly accessed programable channels. I think you get one per band of operation in each hyper mode. I don't use it but that's what the discussion here seems to point to. As far as normal and limit go, that could pertain to a lot of different things.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: wb5mxo <wb5mxo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, April 27, 2013 12:56 PM
Subject: [Anytone_AT-588UV] programming

Going to buy an at-588uv this week. I have been looking at the programming software. What does Normal,Limit,Hyper1 and Hyper2 CH edit mean?

Guy WB5MXO

1521. Re: programming

Yahoo group: Anytone_AT-588UV
Date: 2013-04-27 17:39:18 UTC
From: jwheatleyus
Topic: 1518 Message: 1521

Hyper 1 and 2 are sort of handy for setting up 4 channels for quick access. To use them-
Select Hyper 1 in the software
Uncheck all boxes
Set Left and Right to Channel
Put a desired channel number in Left and a second in Right
Set Sub to Frequency
And Main to Left or Right depending on which channel you want to be Main
Return to Normal Channel Edit (always Write to radio from Normal Edit)
Write to radio
Now when you press Left Volume Knob, Hyper 1 Channels will be selected
Do the same for Hyper 2 but press Right Volume Knob for Hyper 2
Now you have quick access to 4 channels of interest.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "wb5mxo" <wb5mxo@...> wrote:
>
> Going to buy an at-588uv this week. I have been looking at the programming software. What does Normal,Limit,Hyper1 and Hyper2 CH edit mean?
>
> Guy WB5MXO
>

1522. HAPPY USER

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 00:46:52 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1518 Message: 1522

Dear friends, hams and those who is going to like radio!

I work over 10 years in radio communication field dealing with different kind of users, most professional, other less, other with hard experience, other with no or less experience.
Unfortunatelly many buyers are not happy or are facing severe problems with an order, misunderstandings, wrong equipment. Especially if buying direct from China. Most chinese retailers has poor english or other poor understanding of what buyer express when wants to order something like two way radio, repeater or mobile phone with top notch technologies like 4G or dualband phones(CDMA+GSM).
I had personally often discussions with many chinese retailers who sell different stuff, as resulf: BAD ENGLISH, MISUNDERSTANDING. I am asking one thing, chinese retailer tells me something else.
I dont want to advertise myself as someone special, but some people asks me somethimes why some of my services or goods expensive. As professional with years of experience, I respect myself, my hard job. I don:t like cheap souk.
I am not a boaster, but if it comes to the the procurement of goods, I know perfectly well how to talk and negotiate with vendors' what to say to them and what not. If I ask a lot of questions to the buyer, let the accept it for granted.
If you want to order something from China through me, I guarantee that you will be very happy with me.

I give all people a cool tip: the avaricious pays twice.

So if you want to order a portable radio or repeater station or car ---- contact me! You will be very satisfied!

73! de ER1UVL

1523. Re: [Anytone_AT-588UV] HAPPY USER

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 00:53:52 UTC
From: Milton Hywatt
Topic: 1518 Message: 1523

I will tolerate an occasional advertisement from dealers. Your last advertisement was yesterday.
Best that you wait a few weeks for your next ad or your account will be deleted.

Milton Hywatt, List owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, April 27, 2013 8:46 PM
Subject: [Anytone_AT-588UV] HAPPY USER

Dear friends, hams and those who is going to like radio!

I work over 10 years in radio communication field dealing with different kind of users, most professional, other less, other with hard experience, other with no or less experience.
Unfortunatelly many buyers are not happy or are facing severe problems with an order, misunderstandings, wrong equipment.
Especially if buying direct from China. Most chinese retailers has poor english or other poor understanding of what buyer express when wants to order something like two way radio, repeater or mobile phone with top notch technologies like 4G or dualband phones(CDMA+GSM).
I had personally often discussions with many chinese retailers who sell different stuff, as resulf: BAD ENGLISH, MISUNDERSTANDING.
I am asking one thing, chinese retailer tells me something else.
I dont want to advertise myself as someone special, but some people asks me somethimes why some of my services or goods expensive.
As professional with years of experience, I respect myself, my hard job. I don:t like cheap souk.
I am not a boaster, but if it comes to the the procurement of goods, I know perfectly well how to talk and negotiate with vendors' what to say to them and what not. If I ask a lot of questions to the buyer, let the accept it for granted.
If you want to order something from China through me, I guarantee that you will be very happy with me.

I give all people a cool tip: the avaricious pays twice.

So if you want to order a portable radio or repeater station or car ---- contact me! You will be very satisfied!

73! de ER1UVL

1524. Re: programming

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 15:22:39 UTC
From: Guy Shipley
Topic: 1518 Message: 1524

Thanks everyone for the info. Looking forward to getting the radio

Guy WB5MXO

1525. Re: [Anytone_AT-588UV] Re: programming

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 15:53:11 UTC
From: Milton Hywatt
Topic: 1518 Message: 1525

You'll find it easier to work with once you get it. The Chinese to English translation in the software and user manual is poor. Personally I prefer to use Chirp. You can import repeaters for your county listing in Repeaterbook. It is part of Chirp. If you need help once
you get the radio, contact me off list.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Guy Shipley <wb5mxo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, April 28, 2013 11:22 AM
Subject: [Anytone_AT-588UV] Re: programming

Thanks everyone for the info. Looking forward to
getting the radio

Guy WB5MXO

1526. Waiting list at importcomm

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 16:02:24 UTC
From: Todd Bloomingdale
Topic: 1526 Message: 1526

Greetings.

Maybe Ed monitors this, or anyone know if there is a waiting list for the anytone, or will he have some in stock. There's no latest info on his website.

1527. Re: [Anytone_AT-588UV] Waiting list at importcomm

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 16:08:21 UTC
From: Milton Hywatt
Topic: 1526 Message: 1527

I may have some info later today, check back.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, April 28, 2013 12:02 PM
Subject: [Anytone_AT-588UV] Waiting list at importcomm

Greetings.
Maybe Ed monitors this, or anyone know if there is a waiting list for the anytone, or will he have some in stock. There's no latest info on his website.

1528. Anytone AT-5888UV Shipment Update from Import Communications

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 16:52:31 UTC
From: Milton Hywatt
Topic: 1528 Message: 1528

Dear customer,

AT-5888UV radios have finally shipped from China. Anytone had scheduled this shipment on April 20th but delayed it until yesterday. A shipment of 100 radios should arrive May 1st or 2nd. Your order will be shipped as quickly as possible.

When we print the packing slip in preparation for shipping, you will receive a "shipped" notification via my shopping cart. This only means we are preparing to box it up.

When we actually print the USPS postage label, you should receive the tracking number from Stamps.com. The radio will go in the mail that day.

At this time, 30-40 have been pre-sold to customers. If any radios that remain in two weeks, will be taken to the Dayton Hamvention.

I apologize for the delay and appreciate your patience. It has been a trying experience for all of us dealing with this radio. Hopefully it will go smoother in the future.

73
Ed Griffin
Import Communications

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1529. Home Channel Programming Problem

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 20:40:49 UTC
From: Eugene
Topic: 1529 Message: 1529

In early February the manifacturer was to be contacted by Import Communications to resolve the home channel programming problem. Does anyone know what Anytone proposes to do to correct the problem? I have not seen an answer on any of the groups.

1530. Re: [Anytone_AT-588UV] Home Channel Programming Problem

Yahoo group: Anytone_AT-588UV
Date: 2013-04-28 20:57:41 UTC
From: Milton Hywatt
Topic: 1529 Message: 1530

The home channels are still not modifiable. And I doubt they ever will be.
Instead try using the Hyper Channel function. There are completely programable
and available with one or two pushes of the channel encoder knobs.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Eugene <gkremzier@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, April 28, 2013 4:40 PM
Subject: [Anytone_AT-588UV] Home Channel Programming Problem

In early February the manifacturer was to be contacted by Import Communications to resolve the home channel programming problem. Does anyone know what Anytone proposes to do to correct the problem? I have not seen an answer on any of the groups.

1531. Re: Waiting list

Yahoo group: Anytone_AT-588UV
Date: 2013-04-29 11:32:57 UTC
From: Martyn
Topic: 1531 Message: 1531

Radio-Mart will have a small delivery next week and hope to have at least 100 units for Dayton

1532. Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-29 22:38:19 UTC
From: Milton Hywatt
Topic: 1532 Message: 1532

For those who might own the AT5888UV and a ham dual/multi band for instance like the Yaesu FT8900 and listen to both conventional public service on either U or V bands, you should notice an extreme increase of received audio on both U and V bands on the AT5888UV. I had been using the FT8900 mobile and while I'm out and about I set the sub band on a 460 mhz conventional local police frequency. The other day I noticed that I had the volume cranked to max on 460 and without the windows up could not copy any conversations easily. No problem, the power plug for both the FT8900 and AT5888UV are identical. So I swapped radios. I was immediately stunned by the AT5888UV's volume level on both U and V bands compared to the FT8900. And this was with the radio's built in speaker.

Just a little FYI for those interested parties. And the AT5888UV has Mighty receive volume everywhere even without an external speaker.

Milton, list owner and lovin his Chinese radio gear.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1533. Re: [Anytone_AT-588UV] Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 00:19:10 UTC
From: Eric Champine
Topic: 1532 Message: 1533

Thanks Milton.
That is very good to know. My truck is loud. The AT5888UV keeps sounding better and better to me. One exception. I was just reading that the home button doesn't work. That was one feature that I really wanted to use for the traffic net I work. Hope it is a firmware fix down the road. Sooner and not later :-) Can't wait to place my order this payday. this month, one for my truck and next month, one for my house.

73 de W2EEC

Eric

"Do, or do not. There is no try!" ~Yoda

On Mon, Apr 29, 2013 at 6:38 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> For those who might own the AT5888UV and a ham dual/multi band
> for instance like the Yaesu FT8900 and listen to both conventional public
> service on either U or V bands, you should notice an extreme increase
> of received audio on both U and V bands on the AT5888UV. I had been
> using the FT8900 mobile and while I'm out and about I set the sub band
> on a 460 mhz conventional local police frequency. The other day I noticed
> that I had the volume cranked to max on 460 and without the windows up
> could not copy any conversations easily. No problem, the power plug for
> both the FT8900 and AT5888UV are identical. So I swapped radios. I was
> immediately stunned by the AT5888UV's volume level on both U and V
> bands compared to the FT8900. And this was with the radio's built in
> speaker.
>
> Just a little FYI for those interested parties. And the AT5888UV has Mighty
> receive volume everywhere even without an external speaker.
>
> Milton, list owner and lovin his Chinese radio gear.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>

1534. Re: [Anytone_AT-588UV] Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 00:31:13 UTC
From: chris smith
Topic: 1532 Message: 1534

i can sure verify the loud speaker i am a rail fan and today while i was out catching a special train i had the radio mounted to my dash in my car windows down and i was able to hear the train traffic from 500ft away when i could barely hear my HT which was on my belt so far i think i am going to give this radio green light for my fire dept unit which is very noisy

chris

On 4/29/2013 8:19 PM, Eric Champine wrote:
> Thanks Milton.
> That is very good to know. My truck is loud. The AT5888UV keeps
> sounding better and better to me. One exception. I was just reading
> that the home button doesn't work. That was one feature that I really
> wanted to use for the traffic net I work. Hope it is a firmware fix
> down the road. Sooner and not later :-) Can't wait to place my order
> this payday. this month, one for my truck and next month, one for my
> house.
>
> 73 de W2EEC
>
> Eric
>
>
>
> "Do, or do not. There is no try!" ~Yoda
>
>
>
> On Mon, Apr 29, 2013 at 6:38 PM, Milton Hywatt <mhywattt@...
> <mailto:mhywattt@...>> wrote:
>
> For those who might own the AT5888UV and a ham dual/multi band
> for instance like the Yaesu FT8900 and listen to both conventional
> public
> service on either U or V bands, you should notice an extreme increase
> of received audio on both U and V bands on the AT5888UV. I had been
> using the FT8900 mobile and while I'm out and about I set the sub band
> on a 460 mhz conventional local police frequency. The other day I
> noticed
> that I had the volume cranked to max on 460 and without the windows up
> could not copy any conversations easily. No problem, the power
> plug for
> both the FT8900 and AT5888UV are identical. So I swapped radios. I was
> immediately stunned by the AT5888UV's volume level on both U and V

> bands compared to the FT8900. And this was with the radio's built
> in speaker.
>
> Just a little FYI for those interested parties. And the AT5888UV
> has Mighty
> receive volume everywhere even without an external speaker.
>
> Milton, list owner and lovin his Chinese radio gear.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>

1535. Dual control heads

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 01:12:00 UTC
From: Garrett
Topic: 1535 Message: 1535

Does anyone know if it would be possible to install dual control heads on one of these radios? Maybe just using a cat5 splitter? This is a common setup on fire apparatus and is usually only an option with high end commercial radios. If this is possible, is there a source to buy just a control head?

1536. Re: Dual control heads

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 01:19:09 UTC
From: jwheatleyus
Topic: 1535 Message: 1536

I have not tried it, but I suspect the two heads would have to fight because there is no method for selecting active head. You could do it with a 8 pole 2 position switch. Might be easier to just buy two radios.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Garrett" <blaster668@...> wrote:
>
> Does anyone know if it would be possible to install dual control heads on one of these radios? Maybe just using a cat5 splitter? This is a common setup on fire apparatus and is usually only an option with high end commercial radios. If this is possible, is there a source to buy just a control head?
>

1537. Re: [Anytone_AT-588UV] Another observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 02:12:13 UTC
From: Djeerings
Topic: 1537 Message: 1537

Another observation.. Did you know that the back-screen light is polarized ?

Hold your poloroid Sun Glasses in front of the radio and rotate them.

Don J

1538. Re: [Anytone_AT-588UV] Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 08:06:45 UTC
From: Colin McDonald
Topic: 1532 Message: 1538

while I haven't heard the 5888UV in person yet, I can vouch for the exceedingly low audio output on the 8900.
Yaesu went for quality instead of quantity. The audio is very pleasant to listen to, but in a vehicle you can hardly hear it most of the time.
As we've discussed before, communications audio is narrow and should be pretty crisp to be easy to hear and understand.
You don't want hi-fi quality because 90 per cent of the information will be lost...at least in a mobile environment and on our typical conventional emphasised FM.
You want about 2K of actual audio bandwidth coming at you in order to overcome wind and road noise.

73
Colin va6bkx
----- Original Message -----
From: Milton Hywatt
To: ANytone
Sent: Monday, April 29, 2013 4:38 PM
Subject: [Anytone_AT-588UV] Recent observation.

For those who might own the AT5888UV and a ham dual/multi band
for instance like the Yaesu FT8900 and listen to both conventional public
service on either U or V bands, you should notice an extreme increase
of received audio on both U and V bands on the AT5888UV. I had been
using the FT8900 mobile and while I'm out and about I set the sub band
on a 460 mhz conventional local police frequency. The other day I noticed
that I had the volume cranked to max on 460 and without the windows up
could not copy any conversations easily. No problem, the power plug for
both the FT8900 and AT5888UV are identical. So I swapped radios. I was
immediately stunned by the AT5888UV's volume level on both U and V
bands compared to the FT8900. And this was with the radio's built in speaker.

Just a little FYI for those interested parties. And the AT5888UV has Mighty
receive volume everywhere even without an external speaker.

Milton, list owner and lovin his Chinese radio gear.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1539. Re: Dual control heads

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 10:05:23 UTC
From: Garrett
Topic: 1535 Message: 1539

On the higher end public safety radios, both heads are always active, the head just sends a signal to the radio to change whatever input you press, and the radio sends back display info. I don't know if the Anytone operates this way though.

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I have not tried it, but I suspect the two heads would have to fight because there is no method for selecting active head. You could do it with a 8 pole 2 position switch. Might be easier to just buy two radios.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Garrett" <blaster668@> wrote:
> >
> > Does anyone know if it would be possible to install dual control heads on one of these radios? Maybe just using a cat5 splitter? This is a common setup on fire apparatus and is usually only an option with high end commercial radios. If this is possible, is there a source to buy just a control head?
> >
>

1540. Re: [Anytone_AT-588UV] Another observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 18:36:23 UTC
From: Milton Hywatt
Topic: 1537 Message: 1540

I found that out when the LCD first started to appear on devices and reading how they work with the polarity of the layers of liquid crystal. On my newer 5888UV it's actually readable for the most with polarized sunglasses on. Except one blotch in the right corner. My Yaesu FT8900 is for the most part unreadable until you turn your head sideways.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Djeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 29, 2013 10:12 PM
Subject: Re: [Anytone_AT-588UV] Another observation.

Another observation.. Did you know that the
back-screen light is polarized ?

Hold your poloroid Sun Glasses in front of the radio and
rotate them.

Don J

1541. Re: [Anytone_AT-588UV] Dual control heads

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 18:39:52 UTC
From: Milton Hywatt
Topic: 1535 Message: 1541

I have two radios but I'm not going to try it. One half of the micro controller and firmware are in the control head, I couldn't predict what would happen if you presented the radio with serial data from two control heads.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Garrett <blaster668@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 29, 2013 9:12 PM
Subject: [Anytone_AT-588UV] Dual control heads

Does anyone know if it would be possible to install dual control heads on one of these radios? Maybe just using a cat5 splitter? This is a common setup on fire apparatus and is usually only an option with high end commercial radios. If this is possible, is there a source to buy just a control head?

1542. Re: [Anytone_AT-588UV] Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 18:53:04 UTC
From: Milton Hywatt
Topic: 1532 Message: 1542

Unfortunately the Chinese have a different view as to what a home channel is.
So it will likely stay as is. Now enter Hyper channels. If you have some programmed
they are available with a simple push quick of the channel encoder knob. Couldn't
get any easier. This is info I've gleaned from others here namely Mr. JWheatley. I have
not tried it myself but I intend to as soon as I get caught up on all my outside work.
I have a bum foot injured in a motorcycle accident about 30 years ago that occasionally
gives me some trouble. Well wouldn't you know that just about time the weather is
staying consistently in the 70's here, the foot decides to act up. So that set me back
as for a week it was tough just to get up and walk. Anyway, I have another 5888UV
hooked up on the bench since I've taken the Yaesu out of the SUV and replaced it with
the newer 5888UV so I have a test rig to set up some hyper channels and see how they
works so I know what to recommend as an alternative. Right now I just have the
U and UV national calling frequencies as channels. And if I hear a CQ I just make
contact and then ask to QSY up a maybe 100khz.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Eric Champine <champine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 29, 2013 8:19 PM
Subject: Re: [Anytone_AT-588UV] Recent observation.

Thanks Milton.
That is very good to know. My truck is loud. The AT5888UV keeps sounding better and better
to me. One exception. I was just reading that the home button doesn't work. That was one
feature that I really wanted to use for the traffic net I work. Hope it is a firmware fix
down the road. Sooner and not later :-) Can't wait to place my order this payday. this
month, one for my truck and next month, one for my house.

73 de W2EEC

Eric

"Do, or do not. There is no try!" ~Yoda

On Mon, Apr 29, 2013 at 6:38 PM, Milton Hywatt <mhywattt@...> wrote:

>
>For those who might own the AT5888UV and a ham dual/multi band
>for instance like the Yaesu FT8900 and listen to both conventional public
>service on either U or V bands, you should notice an extreme increase
>of received audio on both U and V bands on the AT5888UV. I had been
>using the FT8900 mobile and while I'm out and about I set the sub band
>on a 460 mhz conventional local police frequency. The other day I noticed
>that I had the volume cranked to max on 460 and without the windows up
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>both the FT8900 and AT5888UV are identical. So I swapped radios. I was
>immediately stunned by the AT5888UV's volume level on both U and V
>bands compared to the FT8900. And this was with the radio's built in speaker.
>
>
>Just a little FYI for those interested parties. And the AT5888UV has Mighty
>receive volume everywhere even without an external speaker.
>
>
>Milton, list owner and lovin his Chinese radio gear.
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1543. Re: Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-04-30 19:07:24 UTC
From: jwheatleyus
Topic: 1532 Message: 1543

FYI- Hyper Channel select is Push the VOLUME control, not the channel knob.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Unfortunately the Chinese have a different view as to what a home channel is.
> So it will likely stay as is. Now enter Hyper channels. If you have some programmed
> they are available with a simple push quick of the channel encoder knob. Couldn't
> get any easier. This is info I've gleaned from others here namely Mr. JWheatley. I have
> not tried it myself but I intend to as soon as I get caught up on all my outside work.
> I have a bum foot injured in a motorcycle accident about 30 years ago that occasionally
> gives me some trouble. Well wouldn't you know that just about time the weather is
> stayingÂ consistently in the 70's here, the foot decides to act up. So that set me back
> as for a week it was tough just to get up and walk. Anyway, I have another 5888UV
> hooked up on the bench since I've taken the Yaesu out of the SUV and replaced it with
> the newer 5888UV so I have a test rig to set up some hyper channels and see how they
> works so I know what to recommend as an alternative. Right now I just have theÂ
> U and UV national calling frequencies as channels. And if I hear a CQ I just makeÂ
> contact and then ask to QSY up a maybe 100khz. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Eric Champine <champine@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 29, 2013 8:19 PM
> Subject: Re: [Anytone_AT-588UV] Recent observation.
>
>
>
> Â
> Thanks Milton.
> That is very good to know. My truck is loud. The AT5888UV keeps sounding better and
better to me. One exception. I was just reading that the home button doesn't work. That was
one feature that I really wanted to use for the traffic net I work. Hope it is a firmware
fix down the road. Sooner and not later :-) Â Can't wait to place my order this payday.
this month, one for my truck and next month, one for my house.
>
> 73 de W2EEC
>
> Eric
>
>

>
>
>
> "Do, or do not. There is no try!" Â ~Yoda
>
>
> On Mon, Apr 29, 2013 at 6:38 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
> >Â
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> >both the FT8900 and AT5888UV are identical. So I swapped radios. I was
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> >
> >Just a little FYI for those interested parties. And the AT5888UV has Mighty
> >receive volume everywhere even without an external speaker.Â
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> >
> >Milton, list owner and lovin his Chinese radio gear.Â
> >
> >
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1544. AT-5888UV FOR SALE *NEW*

Yahoo group: Anytone_AT-588UV
Date: 2013-05-01 04:32:42 UTC
From: Garrett Ramsey
Topic: 1544 Message: 1544

I have a new AT-5888UV for sale:

http://www.ebay.com/itm/AnyTone-AT-5888UV-Dual-Band-Mobile-Tranceiver-/321118210682?pt=2_Way_Radios_FRS&hash=item4ac4230a7a

Regards,
Garrett

1545. Re: Dual control heads

Yahoo group: Anytone_AT-588UV
Date: 2013-05-01 16:00:03 UTC
From: kc6tvk
Topic: 1535 Message: 1545

Just install two radios, at the low PRICE of the Anytone vs. typical LMR with dual head capability the only issue could be antenna seperation distance and how much would you save even if you could buy just the head?
I can't test the concept you might be able to use two heads by placing a RJ45 A/B network switch box between the radio and heads, I have not seen one of these in a while, I am sure they can be found in surplus stores or on Ebay...
Alternatively depending on distance and use you could buy a second head mount and "parallel" cables going to both mounts and relocate the head as needed. Not sure about signal termination issues, this would be easy and fairly inexpensive to test also.

As a general comment on my radio I received it early February, although it does not perform quite as well as a pricey commerical LMR radio I am very happy with the cost/benefit curve, I didn't expect the features and performance of a $1K++ radio for $300-

John

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I have two radios but I'm not going to try it. One half of the
> micro controller and firmware are in the control head, I couldn't
> predict what would happen if you presented the radio with serial data
> from two control heads.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Garrett <blaster668@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, April 29, 2013 9:12 PM
> Subject: [Anytone_AT-588UV] Dual control heads
>
>
>
> Â
> Does anyone know if it would be possible to install dual control heads on one of these radios? Maybe just using a cat5 splitter? This is a common setup on fire apparatus and is usually only an option with high end commercial radios. If this is possible, is there a source to buy just a control head?
>

1546. Re: Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-01 16:03:50 UTC
From: kc6tvk
Topic: 1532 Message: 1546

Milton: Could you clarify what exactly the Chinese view of a home channel is? This might clear up a lot of questions.
Thank You

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Unfortunately the Chinese have a different view as to what a home channel is.
> So it will likely stay as is. Now enter Hyper channels. If you have some programmed
> they are available with a simple push quick of the channel encoder knob. Couldn't
> get any easier. This is info I've gleaned from others here namely Mr. JWheatley. I have
> not tried it myself but I intend to as soon as I get caught up on all my outside work.
> I have a bum foot injured in a motorcycle accident about 30 years ago that occasionally
> gives me some trouble. Well wouldn't you know that just about time the weather is
> stayingÂ consistently in the 70's here, the foot decides to act up. So that set me back
> as for a week it was tough just to get up and walk. Anyway, I have another 5888UV
> hooked up on the bench since I've taken the Yaesu out of the SUV and replaced it with
> the newer 5888UV so I have a test rig to set up some hyper channels and see how they
> works so I know what to recommend as an alternative. Right now I just have theÂ
> U and UV national calling frequencies as channels. And if I hear a CQ I just makeÂ
> contact and then ask to QSY up a maybe 100khz. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1547. Re: [Anytone_AT-588UV] Re: Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-01 18:06:55 UTC
From: Milton Hywatt
Topic: 1532 Message: 1547

It seems that they have pick a frequency in each band to respond
to when you hit the HM. For the left side it's 145.15, 235.15, 350.15 and 435.15.
on the right it's 145.15, 435.15. You can advance through each band by pressing
and holding the channel knob while in VFO mode. Now why they chose these frequencies
I haven't the foggiest but tonight I'm going to try to see if I can change them. They are listed
somewhere in the QPS software. What's I've done is program Hyper 1 and 2. Hyper 1 has
the 2 meter and 70 cm national calling frequencies and is available with a momentary push
of the left volume button. Hyper 2 has two of my favorite repeaters and is available with
a momentary push of the right volume control. This evening I'm going to see if I can expand
that because I think you can add four channels to hyper 1 and 2 for a tota of 8. That should
take care of an oddball home channel arrangement if it can't be altered. Whenever I run into
these kind of situation I remind myself that this is not an amateur radio and wasn't designed
to operate exactly like our Icom, Yaesu, Kenwood, Alinco rigs.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: kc6tvk <jdp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 1, 2013 12:03 PM
Subject: [Anytone_AT-588UV] Re: Recent observation.

Milton: Could you clarify what exactly the Chinese view of a home channel is? This might clear up a lot of questions.
Thank You

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
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> gives me some trouble. Well wouldn't you know that just about time the weather is
> stayingÂ consistently in the 70's here, the foot decides to act up. So that set me back
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> the newer 5888UV so I have a test rig to set up some hyper channels and see how they
> works so I know what to recommend as an alternative. Right now I just have theÂ
> U and UV national calling frequencies as channels. And if I hear a CQ I just makeÂ
> contact and then ask to QSY up a maybe 100khz. Â

> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1548. Re: AT-5888UV FOR SALE *NEW-opened *

Yahoo group: Anytone_AT-588UV
Date: 2013-05-01 23:05:36 UTC
From: brian_k5bbm
Topic: 1544 Message: 1548

I am selling my radio. I programmed it and tested it, no problems. Have had it sent back and returned from Ed at importcommunications.com and now HAS LATEST CTCSS FIRMWARE UPGRADE, updated march2013. Has USB pgm cable, ,Front Panel Extension Cable, Front Panel Bracket, Cigar Plug. Don't need part 90 features and am going to upgrade to All Band Radio. Thanks, Brian K5BBM

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=121104557375

1549. Re: Anyone tried turning RF SQL "off"

Yahoo group: Anytone_AT-588UV
Date: 2013-05-02 08:47:17 UTC
From: brian_k5bbm
Topic: 1485 Message: 1549

Thought I would make a comment about turning the RF SQL "off". Actually after I got my radio back from Ed with the new CTCSS Firmware upgrade I had 2 channels, vhf on left, and uhf on right, both set with tone encode and decode. I set the RF SQL to "off" and the regular squelch to about 4. The radio worked great and the squelch did not ever break from noise but was easily readable when the repeater was keyed up. These are my two favorite stations and are known to have noise on the channel and one has another repeater about 100 miles away on another tone freq which will frequently get through your squelch if you dont set decode also. If I set the RF SQL to other than off the noise would actually come through when set to s3 or s5 and on s9 there was no noise but sometimes the repeater then would not come through. When scanning other channels with RF SQL "off" although some stations would break squelch sometimes with noise but no sound and it seemed to be different depending on which channel was set to main.

1550. Re: [Anytone_AT-588UV] Re: Anyone tried turning RF SQL "off"

Yahoo group: Anytone_AT-588UV
Date: 2013-05-02 15:31:46 UTC
From: Milton Hywatt
Topic: 1485 Message: 1550

Yeah a while back I made a remark that RF squelch isn't worth a damn on these radios. But the carrier squelch seems to work very well. I've never used RF squelch on anything besides my HF rig where you don't have choice. If the squelch is up, you see no received signals lower than the squelch setting. And that's RF squelch in my book.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: brian_k5bbm <brian@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 2, 2013 4:47 AM
Subject: [Anytone_AT-588UV] Re: Anyone tried turning RF SQL "off"

Thought I would make a comment about turning the RF SQL "off". Actually after I got my radio back from Ed with the new CTCSS Firmware upgrade I had 2 channels, vhf on left, and uhf on right, both set with tone encode and decode. I set the RF SQL to "off" and the regular squelch to about 4. The radio worked great and the squelch did not ever break from noise but was easily readable when the repeater was keyed up. These are my two favorite stations and are known to have noise on the channel and one has another repeater about 100 miles away on another tone freq which will frequently get through your squelch if you dont set decode also. If I set the RF SQL to other than off the noise would actually come through when set to s3 or s5 and on s9 there was no noise but sometimes the repeater then would not come through. When scanning other channels with RF SQL "off" although some stations would break squelch sometimes with noise but no sound and it seemed to be different depending on which channel was set to main.

1551. LOL Chinese guess I'll never figure them out.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-03 19:56:28 UTC
From: Milton Hywatt
Topic: 1551 Message: 1551

I'm replacing the display and the RJ45 mic preamp assembly in my old AT5888UV. I pull the old mic board out and look at the date and revision which is in English and it's dates early December 2012, V4.0. The replacement is around mid December but V3.0. One would think the revision would be a larger increment maybe V4.5 which I'm used to working on Japanese and US LMR gear.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1552. Re: [Anytone_AT-588UV] LOL Chinese guess I'll never figure them out.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-03 20:06:59 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1551 Message: 1552

In order to hedge against hemorrhoids you have to show competence in a timely manner when something is bought. And that often people are quick to seize without delving deeper into the situation, then complain. I say this to all forum users do not take offense at me.

Some users are very noisy when going about WARRANTY. As as ham, I don t care about warranty.
For me, there is THE HOLY soldering iron, rosin and tin, and other accessories.

73!

03.05.2013 22:56, Milton Hywatt ?????:
> I'm replacing the display and the RJ45 mic preamp assembly in my old
> AT5888UV. I pull the old mic board out and look at the date and revision
> which is in English and it's dates early December 2012, V4.0. The
> replacement
> is around mid December but V3.0. One would think the revision would be a
> larger increment maybe V4.5 which I'm used to working on Japanese and US
> LMR gear.

1553. Re: [Anytone_AT-588UV] LOL Chinese guess I'll never figure them out.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-03 20:10:57 UTC
From: Milton Hywatt
Topic: 1551 Message: 1553

I'm sorry Vitalie but I have as much trouble understanding your rhetoric as I do the Chinese.
My comment was made in jest more or less, that's all no more or less. An observation that made me chuckle and want to share.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 3, 2013 4:06 PM
Subject: Re: [Anytone_AT-588UV] LOL Chinese guess I'll never figure them out.

In order to hedge against hemorrhoids you have to show competence in a timely manner when something is bought. And that often people are quick to seize without delving deeper into the situation, then complain. I say this to all forum users do not take offense at me.

Some users are very noisy when going about WARRANTY. As as
ham, I don t care about warranty.
For me, there is THE HOLY soldering iron, rosin and tin, and other accessories.

73!

03.05.2013 22:56, Milton Hywatt пишет:

I'm replacing the display and the RJ45 mic preamp assembly in my old
>AT5888UV. I pull the old mic board out and look at the date and revision
>which is in English and it's dates early December 2012, V4.0. The replacement
>is around mid December but V3.0. One would think the revision would be a
>larger increment maybe V4.5 which I'm used to working on Japanese and US
>LMR gear.

1554. Re: Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-03 21:51:45 UTC
From: w2eec
Topic: 1532 Message: 1554

Thanks Milton.
Please keep us informed of your progress. I am very interested.
Quick question for you please. I understand a quick press of the volume buttons gives you a hyper channel for each side. If you press the volume button quickly again does it return you to the channel you were on before you pressed it the first time or is a hyper channel just a memory channel for quick use? I can live with it both ways but I would rather the first. I also wonder if they ment for the Home Channels to be editable but just have not got to adding that feature yet? I am downloading the manual to start reading it. Going to order my rig Tuesday :-) I always like a new play toy :-)

73 de W2EEC

Eric

P.S. Milton. I see that you use a MacBook Pro. How do you program your AT-5888UV? I am not using bootcamp and I don't have Parallels anymore, nor do I own a copy of Windows. What I have been doing is programing my other rigs using a serial cable and DB9 to USB converter (That I have drivers for a Mac) cable sense most USB programing cables that are being sold don't have Mac drivers. My software of choice is Chirp and I see it supports the AT-5888UV now. Awesome. Thanks.

1555. Re: [Anytone_AT-588UV] Re: Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-04 16:18:05 UTC
From: Milton Hywatt
Topic: 1532 Message: 1555

Ok don't quote me on this because I spent just a couple minute with hyper.
I believe once both sides are in hyper-1 (left) and hyper-2 (right) that pressing the volume on either side makes that the active or marshall side. To get out of the hyper mode I believe you press V/M on each side. Sorry I can't verify that, my base is torn apart, well the control head, as I'm in the process of changing the LCD and the mic preamp. I've had so many interruptions I just can't seem to finish the job. And my SUV with the other 5888UV is out on the road at the hands of the Mrs right now.

As far as Mac OSX goes, I can program the 5888UV using Chirp and a the right driver fpr the cable which I've bookmarked. I run a 2012 MacBook Pro with an Intel quad processor and 64 bit OSX 10.8.3. And it works fine. I also run the QPS5888 software on a quad core AMD based desktop and Windows 7 except that software is prone to crash unless you figure out what not to do to make it just vanish from your desktop. My cable for the 5888UV, my Wouxun UV6D, and Baofeng F-11 all use the same genuine Prolific PL2023 XT/HXT chip inside so the one driver for the Mac is all that is needed. As far as Windows goes, I have a separate hub for my 4 cables including an FTDI cable for a GRE scanner and USB to DB9 antique Radioshack converter. They have to stay plugged into that hub or I'd be playing musical chairs with Windows 7 drivers forever. So I've gotten them to the point that they all co-exist with each other especially the old Radioshack USB-DB9. Heck the last driver they wrote for that thing was for Windows 2000! Luckily my IT experience included some tricks I've learned over the years on how to manipulate and full the operating system to get some compatibility and was fortunate to get that old dog Radioshack cable to work. Without buying a new set of cables for my Yaesu FT8900, FT60, and VX5 I would be SOL because I have no serial ports and two DB9 cables for the Yaseu radios.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w2eec <champine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 3, 2013 5:51 PM
Subject: [Anytone_AT-588UV] Re: Recent observation.

Thanks Milton.
Please keep us informed of your progress. I am very interested.
Quick question for you please. I understand a quick press of the volume buttons gives you a hyper channel for each side. If you press the volume button quickly again does it return you to the channel you were on before you pressed it the first time or is a hyper channel just a memory channel for quick use? I can live with it both ways but I would rather the first. I also wonder if they ment for the Home Channels to be editable but just have not got to adding that feature yet? I am downloading the manual to start reading it. Going to order my rig Tuesday :-) I always like a new play toy :-)

73 de W2EEC

Eric

P.S. Milton. I see that you use a MacBook Pro. How do you program your AT-5888UV? I am not using bootcamp and I don't have Parallels anymore, nor do I own a copy of Windows. What I have been doing is programing my other rigs using a serial cable and DB9 to USB converter (That I have drivers for a Mac) cable sense most USB programing cables that are being sold don't have Mac drivers. My software of choice is Chirp and I see it supports the AT-5888UV now. Awesome. Thanks.

1556. Re: Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-04 17:30:06 UTC
From: w2eec
Topic: 1532 Message: 1556

Thanks Milton.
I am using a Mid 2011 Core i7 27" iMac.
You stated that you had the driver bookmarked. I looked through the file section and didn't see anything. Could you send me a link to that driver or just email it to me please? It would be much appreciated. No need to do it anytime soon because I know you are busy and I don't even have the radio yet. Ordering Tuesday. Thanks for everything.

73 de W2EEC

Eric

P.S. The reason why I am asking for the driver is that I have installed some Prolific drivers before and they didn't work with my other cables. I am hoping your driver may.

1557. Re: [Anytone_AT-588UV] Re: Recent observation.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-04 22:10:24 UTC
From: Milton Hywatt
Topic: 1532 Message: 1557

Some of this is in Spanish but if you know how to install from a pkg installer
It's a piece of cake.
http://changux.co/osx-installer-to-pl2303-serial-usb-on-osx-lio/

Like I said the spanish on the two buttons mean either go back (left button)
or continue (right button) so have a look at the page because this is what
you will see when installing the driver.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w2eec <champine@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, May 4, 2013 1:30 PM
Subject: [Anytone_AT-588UV] Re: Recent observation.

Thanks Milton.
I am using a Mid 2011 Core i7 27" iMac.
You stated that you had the driver bookmarked. I looked through the file section and didn't see anything. Could you send me a link to that driver or just email it to me please? It would be much appreciated. No need to do it anytime soon because I know you are busy and I don't even have the radio yet. Ordering Tuesday. Thanks for everything.

73 de W2EEC

Eric

P.S. The reason why I am asking for the driver is that I have installed some Prolific drivers before and they didn't work with my other cables. I am hoping your driver may.

1558. Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 00:58:07 UTC
From: rman09876
Topic: 1558 Message: 1558

I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.

Thanks

Pete

1559. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 01:02:18 UTC
From: Norsou21
Topic: 1558 Message: 1559

Sorry about that, sis = did.

1560. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 01:09:37 UTC
From: jwheatleyus
Topic: 1558 Message: 1560

Don't know for sure but try the software- Model, select Band 1
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@...> wrote:
>
> I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
>
> Thanks
>
> Pete
>

1561. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 01:18:30 UTC
From: kingfish_stevens
Topic: 1558 Message: 1561

It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.

Not a happy camper,
Ed
Import Communications

--- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@...> wrote:
>
> I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
>
> Thanks
>
> Pete
>

1562. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 01:41:53 UTC
From: sailorgriz
Topic: 1558 Message: 1562

Hey Ed,

I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.

Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!

Thanks again!

--- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@...> wrote:
>
> It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
>
> Not a happy camper,
> Ed
> Import Communications
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@> wrote:
> >
> > I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
> >
> > Thanks
> >
> > Pete
> >
>

1563. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 02:15:50 UTC
From: Tony
Topic: 1558 Message: 1563

Yep, I got one of those locked down radios as well. I hope this is an easy fix because it doesn't do me any good if I can't get to the frequencies I need to use for SAR ops.

Tony

--- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@...> wrote:
>
> Hey Ed,
>
> I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.
>
> Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!
>
> Thanks again!
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@> wrote:
> >
> > It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
> >
> > Not a happy camper,
> > Ed
> > Import Communications
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@> wrote:
> > >
> > > I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
> > >
> > > Thanks
> > >
> > > Pete
> > >

> >
>

1564. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 14:34:56 UTC
From: Milton Hywatt
Topic: 1558 Message: 1564

That sucks!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: kingfish_stevens <ed@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, May 4, 2013 9:18 PM
Subject: [Anytone_AT-588UV] Re: Frequency range

It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.

Not a happy camper,
Ed
Import Communications

--- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@...> wrote:
>
> I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
>
> Thanks
>
> Pete
>

1565. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 14:45:46 UTC
From: Milton Hywatt
Topic: 1558 Message: 1565

It could be as easy as the owner going inside the radio and removing a SMD or unsoldering or soldering a pad. My Alinco DX-SR8/T uses the solder pad method. You can limit the power output to 50 watts by soldering a pad, open up the transmit so the radio transmits anywhere it tunes. I can only imagine how upset Ed is over this. There was no reason in the first place to lock down a radio LMR type accepted to the US ham band plan. But keep your fingers crossed, if there is a way to open the radio up Ed will find out.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Tony <acorporatelawyer@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, May 4, 2013 10:15 PM
Subject: [Anytone_AT-588UV] Re: Frequency range

Yep, I got one of those locked down radios as well. I hope this is an easy fix because it doesn't do me any good if I can't get to the frequencies I need to use for SAR ops.

Tony

--- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@...> wrote:
>
> Hey Ed,
>
> I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.
>
> Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!
>
> Thanks again!
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@> wrote:
> >
> > It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
> >

> > Not a happy camper,
> > Ed
> > Import Communications
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@> wrote:
> > >
> > > I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
> > >
> > > Thanks
> > >
> > > Pete
> > >
> >
>

1566. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 16:34:11 UTC
From: sailorgriz
Topic: 1558 Message: 1566

On my Yaesu HT I had to cut out a resister to open up transmit freqs. On my Yaesu mobile I had to unsolder one jumper and solder a different one. Sounds like other companies handle it in a similar way. Hopefully, AnyTone will, too.

That being said, I can understand why AnyTone would want to sell two versions of the radio--one with open transmit freqs and one limited to the Ham bands. But I bought the AnyTone specifically for the extended transmit and narrow band capability (for SAR and other public service activities). Without both of those features I could just keep using my Yaesu FT 1802 as a reliable and effective 2 meter mobile rig.

Guess we play Wait-N-See for China to respond to Ed to respond to us. Sigh.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> It could be as easy as the owner going inside the radio andÂ
> removing a SMD or unsoldering or soldering a pad. My Alinco
> DX-SR8/T uses the solder pad method. You can limit the power
> output to 50 watts by soldering a pad, open up the transmit so the
> radio transmits anywhere it tunes. I can only imagine how upset
> Ed is over this. There was no reason in the first place to lock down
> a radio LMR type accepted to the US ham band plan. But keep yourÂ
> fingers crossed, if there is a way to open the radio up Ed will find
> out.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Tony <acorporatelawyer@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, May 4, 2013 10:15 PM
> Subject: [Anytone_AT-588UV] Re: Frequency range
>
>
>
> Â
> Yep, I got one of those locked down radios as well. I hope this is an easy fix because it doesn't do me any good if I can't get to the frequencies I need to use for SAR ops.
>
> Tony
>
> --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> >
> > Hey Ed,
> >
> > I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU

for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.
> >
> > Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!
> >
> > Thanks again!
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@> wrote:
> > >
> > > It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
> > >
> > > Not a happy camper,
> > > Ed
> > > Import Communications
> > >
> > >
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@> wrote:
> > > >
> > > > I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
> > > >
> > > > Thanks
> > > >
> > > > Pete
> > > >
> > >
> >
>

1567. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 16:44:46 UTC
From: Milton Hywatt
Topic: 1558 Message: 1567

My Wouxun KG-UV6D-Ham only HT will not TX on extended frequencies
and cannot be modified to do so. Yet it is only part 90 accepted. The other
2 or 3 variants of the UV6D all TX extended frequencies. Personally I
don't need to transmit where I'm not licensed to do so but people are buying
these 5888UV radios for LMR service. I hope Ed could take a few moments
of his precious time and if he's offered an explanation by Anytone as to why
they made this change, maybe share it with the group or at least me so I can
relay it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 5, 2013 12:34 PM
Subject: [Anytone_AT-588UV] Re: Frequency range

On my Yaesu HT I had to cut out a resister to open up transmit freqs. On my Yaesu mobile I had to unsolder one jumper and solder a different one. Sounds like other companies handle it in a similar way. Hopefully, AnyTone will, too.

That being said, I can understand why AnyTone would want to sell two versions of the radio--one with open transmit freqs and one limited to the Ham bands. But I bought the AnyTone specifically for the extended transmit and narrow band capability (for SAR and other public service activities). Without both of those features I could just keep using my Yaesu FT 1802 as a reliable and effective 2 meter mobile rig.

Guess we play Wait-N-See for China to respond to Ed to respond to us. Sigh.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> It could be as easy as the owner going inside the radio andÂ
> removing a SMD or unsoldering or soldering a pad. My Alinco
> DX-SR8/T uses the solder pad method. You can limit the power
> output to 50 watts by soldering a pad, open up the transmit so the
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> Ed is over this. There was no reason in the first place to lock down
> a radio LMR type accepted to the US ham band plan. But keep yourÂ
> fingers crossed, if there is a way to open the radio up Ed will find
> out.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Tony <acorporatelawyer@...>

> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, May 4, 2013 10:15 PM
> Subject: [Anytone_AT-588UV] Re: Frequency range
>
>
>
> Â
> Yep, I got one of those locked down radios as well. I hope this is an easy fix because it doesn't do me any good if I can't get to the frequencies I need to use for SAR ops.
>
> Tony
>
> --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> >
> > Hey Ed,
> >
> > I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.
> >
> > Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!
> >
> > Thanks again!
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@> wrote:
> > >
> > > It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
> > >
> > > Not a happy camper,
> > > Ed
> > > Import Communications
> > >
> > >
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@> wrote:
> > > >
> > > > I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
> > > >
> > > > Thanks
> > > >

> > > > Pete
> > > >
> > >
> >
>

1568. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 16:53:55 UTC
From: rbonczek@...
Topic: 1558 Message: 1568

I also just purchased one of these radios to give me the flexibility on the extended frequencies for public sector work, but it doesn't even include the entire 2 meter band!

I trust Ed will be able to resolve this.

Rick - W1SFC

----- Original Message -----
From: "Milton Hywatt" <mhywattt@yahoo.com>
To: "Anytone AT-588UV" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 5, 2013 12:44:46 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

My Wouxun KG-UV6D-Ham only HT will not TX on extended frequencies
and cannot be modified to do so. Yet it is only part 90 accepted. The other
2 or 3 variants of the UV6D all TX extended frequencies. Personally I
don't need to transmit where I'm not licensed to do so but people are buying
these 5888UV radios for LMR service. I hope Ed could take a few moments
of his precious time and if he's offered an explanation by Anytone as to why
they made this change, maybe share it with the group or at least me so I can
relay it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 5, 2013 12:34 PM
Subject: [Anytone_AT-588UV] Re: Frequency range

On my Yaesu HT I had to cut out a resister to open up transmit freqs. On my Yaesu mobile I had to unsolder one jumper and solder a different one. Sounds like other companies handle it in a similar way. Hopefully, AnyTone will, too.

That being said, I can understand why AnyTone would want to sell two versions of the radio--one with open transmit freqs and one limited to the Ham bands. But I bought the AnyTone specifically for the extended transmit and narrow band capability (for SAR and other public service activities). Without both of those features I could just keep using my Yaesu FT 1802 as a reliable and effective 2 meter mobile rig.

Guess we play Wait-N-See for China to respond to Ed to respond to us. Sigh.

--- In Anytone_AT-588UV@yahoogroups.com , Milton Hywatt <mhywattt@...> wrote:
>
> It could be as easy as the owner going inside the radio andÂ
> removing a SMD or unsoldering or soldering a pad. My Alinco
> DX-SR8/T uses the solder pad method. You can limit the power
> output to 50 watts by soldering a pad, open up the transmit so the

> radio transmits anywhere it tunes. I can only imagine how upset
> Ed is over this. There was no reason in the first place to lock down
> a radio LMR type accepted to the US ham band plan. But keep yourÂ
> fingers crossed, if there is a way to open the radio up Ed will find
> out.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Tony <acorporatelawyer@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, May 4, 2013 10:15 PM
> Subject: [Anytone_AT-588UV] Re: Frequency range
>
>
>
> Â
> Yep, I got one of those locked down radios as well. I hope this is an easy fix because it doesn't do me any good if I can't get to the frequencies I need to use for SAR ops.
>
> Tony
>
> --- In Anytone_AT-588UV@yahoogroups.com , "sailorgriz" <sailorgriz@> wrote:
> >
> > Hey Ed,
> >
> > I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.
> >
> > Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!
> >
> > Thanks again!
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com , "kingfish_stevens" <ed@> wrote:
> > >
> > > It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
> > >
> > > Not a happy camper,
> > > Ed
> > > Import Communications
> > >

> > >
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com , "rman09876" <norsou21@> wrote:
> > > >
> > > > I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
> > > >
> > > > Thanks
> > > >
> > > > Pete
> > > >
> > >
> >
>

1569. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 17:03:34 UTC
From: Milton Hywatt
Topic: 1558 Message: 1569

Yeah I guess 144-146 and 430-440 is not the entire US allocation. 2 meters is 144 - 148 and .70 meters is 420 - 450 ?

This must be a mistake on Anytone's part. Seems they don't have it together where final testing for quality and operations is concerned. Unfortunately and this is only a guess but the radios will probably have to be flashed to get them back to their LMR coverage. What a slap in the face that will be for Ed to have to go through not one but two firmware flashes that can only be done with a special cable.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "rbonczek@comcast.net" <rbonczek@...>
To: Anytone AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Cc: Anytone AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 5, 2013 12:53 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

I also just purchased one of these radios to give me the flexibility on the extended frequencies for public sector work, but it doesn't even include the entire 2 meter band!

I trust Ed will be able to resolve this.

Rick - W1SFC

From: "Milton Hywatt" <mhywattt@...>
To: "Anytone AT-588UV" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 5, 2013 12:44:46 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

My Wouxun KG-UV6D-Ham only HT will not TX on extended frequencies and cannot be modified to do so. Yet it is only part 90 accepted. The other 2 or 3 variants of the UV6D all TX extended frequencies. Personally I don't need to transmit where I'm not licensed to do so but people are buying these 5888UV radios for LMR service. I hope Ed could take a few moments of his precious time and if he's offered an explanation by Anytone as to why they made this change, maybe share it with the group or at least me so I can relay it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 5, 2013 12:34 PM
Subject: [Anytone_AT-588UV] Re: Frequency range

On my Yaesu HT I had to cut out a resister to open up transmit freqs. On my Yaesu mobile I had to unsolder one jumper and solder a different one. Sounds like other companies handle it in a similar way. Hopefully, AnyTone will, too.

That being said, I can understand why AnyTone would want to sell two versions of the radio--one with open transmit freqs and one limited to the Ham bands. But I bought the AnyTone specifically for the extended transmit and narrow band capability (for SAR and other public service activities). Without both of those features I could just keep using my Yaesu FT 1802 as a reliable and effective 2 meter mobile rig.

Guess we play Wait-N-See for China to respond to Ed to respond to us. Sigh.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> It could be as easy as the owner going inside the radio andÂ
> removing a SMD or unsoldering or soldering a pad. My Alinco
> DX-SR8/T uses the solder pad method. You can limit the power
> output to 50 watts by soldering a pad, open up the transmit so the
> radio transmits anywhere it tunes. I can only imagine how upset
> Ed is over this. There was no reason in the first place to lock down
> a radio LMR type accepted to the US ham band plan. But keep yourÂ
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, May 4, 2013 10:15 PM
> Subject: [Anytone_AT-588UV] Re: Frequency range
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>
>
> Â
> Yep, I got one of those locked down radios as well. I hope this is an easy fix because it doesn't do me any good if I can't get to the frequencies I need to use for SAR ops.
>
> Tony
>
> --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> >
> > Hey Ed,
> >
> > I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.
> >
> > Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!
> >

> > Thanks again!
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@> wrote:
> > >
> > > It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
> > >
> > > Not a happy camper,
> > > Ed
> > > Import Communications
> > >
> > >
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@> wrote:
> > > >
> > > > I just got mine, and it's locked to 144-146 and 430-440. I searched the old messages, and seen some reference to what is going on with my radio, and sis not see a fix. Sorry if this is a repeat question, but how would I be able to increase the frequency range to the 136-174 and 400-490 as it is advertised.
> > > >
> > > > Thanks
> > > >
> > > > Pete
> > > >
> > >
> >
>

1570. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 16:58:43 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1570

I have AT-5888UV and Wouxun KG-UV920P and both dualbanders are full range from factory. An interesting thing is usage of 433 and 446MHz. A lot of people there, chatting with taxi drivers on some frequencies.

05.05.2013 19:53, rbonczek@... пишет:
> I also just purchased one of these radios to give me the flexibility
> on the extended frequencies for public sector work, but it doesn't
> even include the entire 2 meter band!
>
> I trust Ed will be able to resolve this.

1571. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 17:09:29 UTC
From: advancedspec
Topic: 1558 Message: 1571

144-146 /430-400 is actually the 2m & 70Cm Amatuer bands in England & a few other Euro areas ...
It seems obvious these radios must have been produced to a Euro Importer's specs, but somehow sent here...
We have another 100pcs due in later this month , & I will be emailing AnyTone to be sure We receive the correct units...
John
Advanced Specialties Inc.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Yeah I guessÂ 144-146 and 430-440 is not the entire US allocation. 2 meters is 144 - 148 and .70 meters is 420 - 450 ?Â
>
> This must be a mistake on Anytone's part. Seems they don't have it together where

1572. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 17:25:29 UTC
From: Milton Hywatt
Topic: 1558 Message: 1572

The unexpanded specifications for the 5888UV is 144 - 146 / 430 - 466 for TX.
Expanded is 136 - 174 / 400 - 490 TX. So it may be these radios somehow skipped by the little dude who puts the jumper on or diode or solder pad to expand the TX. I'm wondering what these radios Ed got receive? Do they receive 136 - 174, 220 - 260, 350 - 399.995, 400 - 490
or something else?
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: advancedspec <advancedspec@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 5, 2013 1:09 PM
Subject: [Anytone_AT-588UV] Re: Frequency range

144-146 /430-400 is actually the 2m & 70Cm Amatuer bands in England & a few other Euro areas ...
It seems obvious these radios must have been produced to a Euro Importer's specs, but somehow sent here...
We have another 100pcs due in later this month , & I will be emailing AnyTone to be sure We receive the correct units...
John
Advanced Specialties Inc.

--- In Anytone_AT-588UV@...m, Milton Hywatt <mhywattt@...> wrote:
>
> Yeah I guessÂ 144-146 and 430-440 is not the entire US allocation. 2 meters is 144 - 148 and .70 meters is 420 - 450 ?Â
>
> This must be a mistake on Anytone's part. Seems they don't have it together where

1573. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 17:11:58 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1573

Here you are perfectly right John! For sure!

05.05.2013 20:09, advancedspec пишет:
> It seems obvious these radios must have been produced to a Euro
> Importer's specs, but somehow sent here...

1574. Frequency Range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 20:43:10 UTC
From: luke_dukeeee
Topic: 1574 Message: 1574

Hello Guys!

I got an CRT-270M which is the same Model from Maas.
Has anyone a clue how to extend tx? Is it only possible with the software?

Best Regards Luke!

1575. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 22:34:48 UTC
From: Ron
Topic: 1558 Message: 1575

Same here. I got mine a couple of weeks ago but havent had a cahnce to look. Damn if it didnt have the sticker indicating ham freqs. Hope the come thru with a fix. Was wanting to kill two birds with one rig. Darn it. R

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On May 5, 2013, at 12:34, "sailorgriz" <sailorgriz@...> wrote:

>
>
> On my Yaesu HT I had to cut out a resister to open up transmit freqs. On my Yaesu mobile I had to unsolder one jumper and solder a different one. Sounds like other companies handle it in a similar way. Hopefully, AnyTone will, too.
>
> That being said, I can understand why AnyTone would want to sell two versions of the radio--one with open transmit freqs and one limited to the Ham bands. But I bought the AnyTone specifically for the extended transmit and narrow band capability (for SAR and other public service activities). Without both of those features I could just keep using my Yaesu FT 1802 as a reliable and effective 2 meter mobile rig.
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >
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> > From: Tony <acorporatelawyer@...>

> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, May 4, 2013 10:15 PM
> > Subject: [Anytone_AT-588UV] Re: Frequency range
> >
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> > Yep, I got one of those locked down radios as well. I hope this is an easy fix because it doesn't do me any good if I can't get to the frequencies I need to use for SAR ops.
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> > Tony
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> > >
> > > Hey Ed,
> > >
> > > I'll be one of those 75, probably--I expect my radio on Monday or Tuesday. THANK YOU for letting us know you're aware of the problem and are working on a fix--even before the radios arrive! That kind of concern and service just can't be beat.
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> > > Hopefully, it'll be something simple that we can fix without having to send them back for a firmware update!
> > >
> > > Thanks again!
> > >
> > >
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "kingfish_stevens" <ed@> wrote:
> > > >
> > > > It appears that Anytone has screwed me again. Radios arrived Thursday and I quickly shipped 75 radios that had been ordered. I had no reason to look at the frequency on the sticker, so I didn't notice anything out of the ordinary. I have contacted the factory but have not gotten a reply yet. I will contact all customers by personal email on how this problem will be corrected. And it will be corrected.
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> > > > Not a happy camper,
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> > > > Import Communications
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> > > > --- In Anytone_AT-588UV@yahoogroups.com, "rman09876" <norsou21@> wrote:
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> > > > >
> > > > > Thanks
> > > > >

> > > > > Pete
> > > > >
> > > >
> > >
> >
>
>

1576. [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-05-05 23:00:51 UTC
From: luke_dukeeee
Topic: 1576 Message: 1576

Hi Folks!

- Program Cable
Spent a few minutes on how to pin-out the cable.
I used a standard USB to RS232 (Serial) Converter.
The Cable is a standard CAT5 Cable. The good thing about the CAT5 Cable is that the wire color is always the same.

So I soldered a quick and dirty program cable, which consist a DB9 Jack and a Cat 5 Cable.

Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379

The pin out is :
Rx (Receive Data) -> orange wire from the CAT5 Cable
Tx (Transmit Data)-> green-white wire from the CAT5 Cable
Gnd -> orange-white wire from the CAT5 Cable

Works pretty well!!!
If you need some pics let me know.

-Frequency Range Modification
Just use the software from Intek : http://www.intek-radios.com/?C=Product_H.php&Id=343

And select Band 1 . Then write to the device. The Device reboots (every character the Display can display shows up without the backlight) and then the original orange kinda backlight comes up.

Did this a couple minutes ago and worked pretty well for me.
Hope this is useful to somebody.

Best Regards
Luke

1577. Re: [Anytone_AT-588UV] [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 00:10:40 UTC
From: Milton Hywatt
Topic: 1576 Message: 1577

Holy batcave Batman! As long as the software works with your radio this info is a godsend. Thank you so much for your feedback

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: luke_dukeeee <lukasmiglbauer@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 5, 2013 7:00 PM
Subject: [Anytone_AT-588UV] [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Hi Folks!

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Did this a couple minutes ago and worked pretty well for me.
Hope this is useful to somebody.

Best Regards
Luke

1578. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 00:20:36 UTC
From: luke_dukeeee
Topic: 1576 Message: 1578

Yeah the Rx/Tx Extend works Pretty well with the Intek Software. But I
can not Read the Channels etc. from the Device cause I do not have the
original Software from Maas. So If anyone knows a way how to get it
would help me!!! Because not even Chirp supports this shit-piece of Maas
Branding Radio. Should have bought the Intek or Anytone one -.-
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Holy batcave Batman! As long as the software works with your radio
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> info is a godsend. Thank you so much for your feedback
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: luke_dukeeee lukasmiglbauer@...
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, May 5, 2013 7:00 PM
> Subject: [Anytone_AT-588UV] [Tutorial]Program Cable Pin-Out and
Frequency Range Modification
>
>
>
> Â
> Hi Folks!
>
> - Program Cable
> Spent a few minutes on how to pin-out the cable.
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> The Cable is a standard CAT5 Cable. The good thing about the CAT5
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Ow=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&\
dur=379
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> The pin out is :
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and then the original orange kinda backlight comes up.
>
> Did this a couple minutes ago and worked pretty well for me.
> Hope this is useful to somebody.
>
> Best Regards
> Luke
>

1579. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 00:38:59 UTC
From: Milton Hywatt
Topic: 1576 Message: 1579

Heh ok well POS or not hopefully your input will
answer some questions. Personally I'm dumbfounded
in the changes made to these radios since as far as I know
they all should be wide open TX and RX. Please keep us
advised as to what you can discover. Oh and you can email
me off list if you want. Might be a quicker way to share.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: luke_dukeeee <lukasmiglbauer@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 5, 2013 8:20 PM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
Modification

Yeah the Rx/Tx Extend works Pretty well with the Intek Software. But I
can not Read the Channels etc. from the Device cause I do not have the
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, May 5, 2013 7:00 PM
> Subject: [Anytone_AT-588UV] [Tutorial]Program Cable Pin-Out and
Frequency Range Modification
>
>
>
> Â
> Hi Folks!
>
> - Program Cable
> Spent a few minutes on how to pin-out the cable.

> I used a standard USB to RS232 (Serial) Converter.
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> So I soldered a quick and dirty program cable, which consist a DB9
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> Refering to this image :
http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT\
.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid\
=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIl\
Ow=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&\
dur=379
>
> The pin out is :
> Rx (Receive Data) -> orange wire from the CAT5 Cable
> Tx (Transmit Data)-> green-white wire from the CAT5 Cable
> Gnd -> orange-white wire from the CAT5 Cable
>
> Works pretty well!!!
> If you need some pics let me know.
>
> -Frequency Range Modification
> Just use the software from Intek :
http://www.intek-radios.com/?C=Product_H.php&Id=343
>
> And select Band 1 . Then write to the device. The Device reboots
(every character the Display can display shows up without the backlight)
and then the original orange kinda backlight comes up.
>
> Did this a couple minutes ago and worked pretty well for me.
> Hope this is useful to somebody.
>
> Best Regards
> Luke
>

1580. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 01:26:05 UTC
From: Norsou21
Topic: 1558 Message: 1580

The one I have won't allow any frequency entry outside of the 144-146
and 430-440 range.

> The unexpanded specifications for the 5888UV is 144 - 146 / 430 - 466
> for TX.
> Expanded is 136 - 174 / 400 - 490 TX. So it may be these radios
> somehow skipped by the
> little dude who puts the jumper on or diode or solder pad to expand
> the TX. I'm wondering
> what these radios Ed got receive? Do they receive 136 - 174, 220 -
> 260, 350 - 399.995, 400 - 490
> or something else?
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> **
>
>
>

1581. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 11:44:39 UTC
From: rbonczek@...
Topic: 1576 Message: 1581

My only concern (assuming this method works), can someone try to program the radio by hand (using the radio buttons) afterward in the 146 to 148 MHz portion?

The original specs of the radio was: 144 - 146 MHz & 430 - 440 MHz.

The US 2 meter band is 144 to 148 MHz & 440 band is 420 to 450 MHz.

When I travel, or in an emergency situation, I often have to program my radio to a local repeater in another area & don't take my computer with me.

Thanks, Rick
----- Original Message -----
From: "luke_dukeeee" <lukasmiglbauer@...>
To: "Anytone AT-588UV" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 5, 2013 8:20:36 PM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yeah the Rx/Tx Extend works Pretty well with the Intek Software. But I
can not Read the Channels etc. from the Device cause I do not have the
original Software from Maas. So If anyone knows a way how to get it
would help me!!! Because not even Chirp supports this shit-piece of Maas
Branding Radio. Should have bought the Intek or Anytone one -.-
--- In Anytone_AT-588UV@yahoogroups.com , Milton Hywatt wrote:
>
> Holy batcave Batman! As long as the software works with your radio
this
> info is a godsend. Thank you so much for your feedback
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: luke_dukeeee lukasmiglbauer@...
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, May 5, 2013 7:00 PM
> Subject: [Anytone_AT-588UV] [Tutorial]Program Cable Pin-Out and
Frequency Range Modification
>
>
>
> Â
> Hi Folks!
>
> - Program Cable

> Spent a few minutes on how to pin-out the cable.
> I used a standard USB to RS232 (Serial) Converter.
> The Cable is a standard CAT5 Cable. The good thing about the CAT5
Cable is that the wire color is always the same.
>
> So I soldered a quick and dirty program cable, which consist a DB9
Jack and a Cat 5 Cable.
>
> Refering to this image :
http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT\
.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid\
=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIl\
Ow=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&\
dur=379
>
> The pin out is :
> Rx (Receive Data) -> orange wire from the CAT5 Cable
> Tx (Transmit Data)-> green-white wire from the CAT5 Cable
> Gnd -> orange-white wire from the CAT5 Cable
>
> Works pretty well!!!
> If you need some pics let me know.
>
> -Frequency Range Modification
> Just use the software from Intek :
http://www.intek-radios.com/?C=Product_H.php&Id=343
>
> And select Band 1 . Then write to the device. The Device reboots
(every character the Display can display shows up without the backlight)
and then the original orange kinda backlight comes up.
>
> Did this a couple minutes ago and worked pretty well for me.
> Hope this is useful to somebody.
>
> Best Regards
> Luke
>

1582. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 11:54:42 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1576 Message: 1582

I dont think you can do something special to the radio as by parameters you received EU version of AT-5888UV.

In EU 148MHz is police, fire, emergency, other gov bodies.

06.05.2013 14:44, rbonczek@... пишет:
> My only concern (assuming this method works), can someone try to
> program the radio by hand (using the radio buttons) afterward in the
> 146 to 148 MHz portion?
>
> The original specs of the radio was: 144 - 146 MHz & 430 - 440 MHz.

1583. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 23:25:03 UTC
From: Tony
Topic: 1558 Message: 1583

Anybody have any luck unlocking this and getting it to open up the frequency range?

Tony

--- In Anytone_AT-588UV@yahoogroups.com, Norsou21 <norsou21@...> wrote:
>
> The one I have won't allow any frequency entry outside of the 144-146
> and 430-440 range.
>
> > The unexpanded specifications for the 5888UV is 144 - 146 / 430 - 466
> > for TX.
> > Expanded is 136 - 174 / 400 - 490 TX. So it may be these radios
> > somehow skipped by the
> > little dude who puts the jumper on or diode or solder pad to expand
> > the TX. I'm wondering
> > what these radios Ed got receive? Do they receive 136 - 174, 220 -
> > 260, 350 - 399.995, 400 - 490
> > or something else?
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> > ---
> > **
> >
> >
> >
>

1584. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 23:42:29 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1584

I had success with unlocking of AT-5888UV. My own AT-5888UV has TX 136-190MHz, 220MHz, 350-520MHz. But I made hardware changes. But for newbies or those who dont know what is soldering iron is very dangerous. As if the radio is factory set up 144-146 /430-440MHz, this mean that hardware is tuned exactly to work within frequency range. You can take risk of using of such software to hack the radio, but in this case you should closely check TX SWR.
If the radio is factory setup 144-146 / 430-440Mhz, this mean factory warranty the stable functionality of the radio within this range. Changing factory frequency will cause radio to malfunction, get very high SWR and as result: RADIO DEAD. Every MHz changes significantly SWR. So, for few extra MHz to risk with your radio, i dont think is good idea.

73!

07.05.2013 2:25, Tony пишет:
> Anybody have any luck unlocking this and getting it to open up the
> frequency range?

1585. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-06 23:59:38 UTC
From: luke_dukeeee
Topic: 1558 Message: 1585

Just Read my other thread on the Intek Mod. Swr is the same! You are only selecting the original Band in the Software! There are two bands which can be programmed!!!
--- In Anytone_AT-588UV@yahoogroups.com, "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...> wrote:
>
>
> I had success with unlocking of AT-5888UV. My own AT-5888UV has TX
> 136-190MHz, 220MHz, 350-520MHz. But I made hardware changes. But for
> newbies or those who dont know what is soldering iron is very dangerous.
> As if the radio is factory set up 144-146 /430-440MHz, this mean that
> hardware is tuned exactly to work within frequency range. You can take
> risk of using of such software to hack the radio, but in this case you
> should closely check TX SWR.
> If the radio is factory setup 144-146 / 430-440Mhz, this mean factory
> warranty the stable functionality of the radio within this range.
> Changing factory frequency will cause radio to malfunction, get very
> high SWR and as result: RADIO DEAD. Every MHz changes significantly SWR.
> So, for few extra MHz to risk with your radio, i dont think is good idea.
>
> 73!
>
> 07.05.2013 2:25, Tony Ð¿Ð¸ÑÐµÑ:
> > Anybody have any luck unlocking this and getting it to open up the
> > frequency range?
>

1586. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:02:27 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1586

Then explain why I when I made just software unlock, and when I tried to work on different extended frequencies SWR had been 2:3.0 ?

07.05.2013 2:59, luke_dukeeee пишет:
> Just Read my other thread on the Intek Mod. Swr is the same!

1587. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:05:21 UTC
From: Milton Hywatt
Topic: 1558 Message: 1587

These radios have two micro controllers one in the removable head
for memory of channels, VFO, offsets, and in the radio body another
micro for fine tuning RF circuits to a point within the hardware limits.
My opinion but it's not that far fetched. This is why when you update
flash you do it to the radio control head and the radio body.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 6, 2013 7:42 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

I had success with unlocking of AT-5888UV. My own AT-5888UV has TX
136-190MHz, 220MHz, 350-520MHz. But I made hardware changes. But for
newbies or those who dont know what is soldering iron is very dangerous.
As if the radio is factory set up 144-146 /430-440MHz, this mean that
hardware is tuned exactly to work within frequency range. You can take
risk of using of such software to hack the radio, but in this case you
should closely check TX SWR.
If the radio is factory setup 144-146 / 430-440Mhz, this mean factory
warranty the stable functionality of the radio within this range.
Changing factory frequency will cause radio to malfunction, get very
high SWR and as result: RADIO DEAD. Every MHz changes significantly SWR.
So, for few extra MHz to risk with your radio, i dont think is good idea.

73!

07.05.2013 2:25, Tony пишет:
> Anybody have any luck unlocking this and getting it to open up the
> frequency range?

1588. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:07:22 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1588

Anyway is risky!

What if software fails to update the BIOS?

07.05.2013 3:05, Milton Hywatt пишет:
> My opinion but it's not that far fetched. This is why when you update
> flash you do it to the radio control head and the radio body.

1589. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:10:25 UTC
From: Norsou21
Topic: 1558 Message: 1589

As I recall, swr related to power reflected back from a antenna that is
not tuned to the proper frequency. So if you are using an antenna that
is tuned for the ham bands on non ham bands, the reflected power will go up,

I could be wrong because I am not there seeing what you are doing.

1590. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:14:07 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1590

Good idea! Why not to try modify the radio to give TX 100W?

07.05.2013 3:10, Norsou21 пишет:
> As I recall, swr related to power reflected back from a antenna that is
> not tuned to the proper frequency. So if you are using an antenna that
> is tuned for the ham bands on non ham bands, the reflected power will
> go up,
>
> I could be wrong because I am not there seeing what you are doing.

1591. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:20:56 UTC
From: Milton Hywatt
Topic: 1558 Message: 1591

So what is your answer? What if cows could fly? What if pigs could sing? Again you are pushing my limits on being confrontational and I won't put up with it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 6, 2013 8:07 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

Anyway is risky!

What if software fails to update the BIOS?

07.05.2013 3:05, Milton Hywatt пишет:

My opinion but it's not that far fetched. This is why when you update
>flash you do it to the radio control head and the radio body.

1592. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:31:59 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1592

As I said before: If owner of radio wants *a stable working radio*, no playing with unlocking software! Only on frequencies set by factory and clearly recorded on the BOX or sticker. But if you want radio with extended frequencies, then get proper radio. A cow can fly guaranteed if you install on the cow copper engines and wings! Pigs songs for sure! Their song is called: GRUNTING.

07.05.2013 3:20, Milton Hywatt пишет:
> So what is your answer? What if cows could fly? What if pigs could sing?
> Again you are pushing my limits on being confrontational and I won't put
> up with it.

1593. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:44:41 UTC
From: luke_dukeeee
Topic: 1558 Message: 1593

Thats the point cause you are using a shitty antenna for non ham bands. So the swr goes up. I used a solid quality kathrein which i got from my rescue department. Around 200 bucke for this antenna. The swr is exactly the same.

If you screw up your programming you can restore your radio to factory defaults! This isn't a fucking bios flash or something else. You just set your radio to a other band ! And that band was programmed, tested and sent out to many radios. But this band is not a ham only band!

I thought since there are a lot of people who had this issue would appreciate my work.
I showed you a way on how to save 30 bucks.
And some people are to lazy to read the news page before posting.

I will delete my thread so nobody can complain furthermore.

Ps: PAs are hardware things not a stupid integer in c#!

--- In Anytone_AT-588UV@yahoogroups.com, "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...> wrote:
>
> Good idea! Why not to try modify the radio to give TX 100W?
>
> 07.05.2013 3:10, Norsou21 Ð¿Ð¸ÑÐµÑ:
> > As I recall, swr related to power reflected back from a antenna that is
> > not tuned to the proper frequency. So if you are using an antenna that
> > is tuned for the ham bands on non ham bands, the reflected power will
> > go up,
> >
> > I could be wrong because I am not there seeing what you are doing.
>

1594. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:44:56 UTC
From: Norsou21
Topic: 1558 Message: 1594

why would I want to do that?? the heat sink on the radio could not
handle that. It is not sized for that type of heat dissipation.

would the swr go up if you had it hooked to a quality dummy load ?? no.
check your antenna, it's not tuned for the extended frequencies.
tune your antenna, and the swr's will drop back in line.

Good idea! Why not to try modify the radio to give TX 100W?

07.05.2013 3:10, Norsou21 пишет:
> As I recall, swr related to power reflected back from a antenna that is
> not tuned to the proper frequency. So if you are using an antenna that
> is tuned for the ham bands on non ham bands, the reflected power will
> go up,
>
> I could be wrong because I am not there seeing what you are doing.

1595. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:55:16 UTC
From: sailorgriz
Topic: 1558 Message: 1595

Got my radio today. First thing I did was run the Intek software to reset it. Worked like a charm. I used Chirp to program it for all my "normal" simplex and repeater freqs. I was able to talk with a friend on 146.82 and 146.55. For grins I tried hitting a public service repeater in the 155 area--no problem.

Certainly appears to have unlocked the radio.

:-)

My only concerns:

1. The AnyTone software doesn't work right on my computer because I don't have enough lines on the screen (I think). I can adjust a bunch of the function stuff, but can NOT do any channel programming. So, I used CHIRP for channel programming, but . . .

2. CHIRP doesn't appear to be set up for any of the function stuff! Not a big deal as I can work around it. But still kind of an irritant. Perhaps CHIRP will add in the rest of the programming features with a later release? I hope so. But, like I said, I can work around it.

--- In Anytone_AT-588UV@yahoogroups.com, "Tony" <acorporatelawyer@...> wrote:
>
> Anybody have any luck unlocking this and getting it to open up the frequency range?
>
> Tony
>
> --- In Anytone_AT-588UV@yahoogroups.com, Norsou21 <norsou21@> wrote:
> >
> > The one I have won't allow any frequency entry outside of the 144-146
> > and 430-440 range.
> >
> > > The unexpanded specifications for the 5888UV is 144 - 146 / 430 - 466
> > > for TX.
> > > Expanded is 136 - 174 / 400 - 490 TX. So it may be these radios
> > > somehow skipped by the
> > > little dude who puts the jumper on or diode or solder pad to expand
> > > the TX. I'm wondering
> > > what these radios Ed got receive? Do they receive 136 - 174, 220 -
> > > 260, 350 - 399.995, 400 - 490
> > > or something else?
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > > ---
> > > **
> > >
> > >

> > >
> >
>

1596. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 00:58:01 UTC
From: Milton Hywatt
Topic: 1558 Message: 1596

Turns out there is a simple software fix. So any other discussion
is moot.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 6, 2013 8:31 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

As I said before: If owner of radio wants a stable working radio, no playing with unlocking software! Only on frequencies set by factory and clearly recorded on the BOX or sticker. But if you want radio with extended frequencies, then get proper radio. A cow can fly guaranteed if you install on the cow copper engines and wings! Pigs songs for sure! Their song is called: GRUNTING.

07.05.2013 3:20, Milton Hywatt пишет:

So what is your answer? What if cows could fly? What if pigs could sing?
>Again you are pushing my limits on being confrontational and I won't put
>up with it.

1597. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 01:46:01 UTC
From: Engineering
Topic: 1558 Message: 1597

Did you have it on an antenna or a dummy load ??

----- Original Message -----
From: Vitalie Ucrainciuc, ER1UVL
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 06, 2013 8:02 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

Then explain why I when I made just software unlock, and when I tried to
work on different extended frequencies SWR had been 2:3.0 ?

07.05.2013 2:59, luke_dukeeee пишет:
> Just Read my other thread on the Intek Mod. Swr is the same!

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2904 / Virus Database: 3162/6302 - Release Date: 05/06/13

1598. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 01:49:58 UTC
From: Engineering
Topic: 1558 Message: 1598

Obviously, you do not understand digital radio technology.. As I asked.. did you have it on a dummy load or the antenna??
----- Original Message -----
From: Vitalie Ucrainciuc, ER1UVL
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 06, 2013 8:31 PM
Subject: Re: [Anytone_AT-588UV] Re: Frequency range

As I said before: If owner of radio wants a stable working radio, no playing with unlocking software! Only on frequencies set by factory and clearly recorded on the BOX or sticker. But if you want radio with extended frequencies, then get proper radio. A cow can fly guaranteed if you install on the cow copper engines and wings! Pigs songs for sure! Their song is called: GRUNTING.

07.05.2013 3:20, Milton Hywatt пишет:

So what is your answer? What if cows could fly? What if pigs could sing?
Again you are pushing my limits on being confrontational and I won't put
up with it.

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2904 / Virus Database: 3162/6302 - Release Date: 05/06/13

1599. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 03:49:36 UTC
From: Tony
Topic: 1558 Message: 1599

The problem is this... the radio was sold as being able to tx on channels that it is not currently txing on because of some lock in either the software or the hardware. The radio I bought, or should have received was supposed to have a Transmit Range (FM) 134-174, 400-490 MHz. It does not, not even close. Without having access to the public service bands it is worthless to me. If this radio can be simply flashed to operate in the advertised range then good, if not, I want what I ordered or I want my money back. Simple.

--- In Anytone_AT-588UV@yahoogroups.com, "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...> wrote:
>
> As I said before: If owner of radio wants *a stable working radio*, no
> playing with unlocking software! Only on frequencies set by factory and
> clearly recorded on the BOX or sticker. But if you want radio with
> extended frequencies, then get proper radio. A cow can fly guaranteed
> if you install on the cow copper engines and wings! Pigs songs for
> sure! Their song is called: GRUNTING.
>
>
>
> 07.05.2013 3:20, Milton Hywatt Ð¿Ð¸ÑÐµÑ:
> > So what is your answer? What if cows could fly? What if pigs could sing?
> > Again you are pushing my limits on being confrontational and I won't put
> > up with it.
>

1600. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 04:58:58 UTC
From: sailorgriz
Topic: 1558 Message: 1600

```
Simply unlock the radio as described and you'll have exactly what you'd have gotten if
you'd have gotten an unlocked radio. Except for the label on the box. Done deal.
```

--- In Anytone_AT-588UV@yahoogroups.com, "Tony" <acorporatelawyer@...> wrote:
>
> The problem is this... the radio was sold as being able to tx on channels that it is not currently txing on because of some lock in either the software or the hardware. The radio I bought, or should have received was supposed to have a Transmit Range (FM) 134-174, 400-490 MHz. It does not, not even close. Without having access to the public service bands it is worthless to me. If this radio can be simply flashed to operate in the advertised range then good, if not, I want what I ordered or I want my money back. Simple.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@> wrote:
> >
> > As I said before: If owner of radio wants *a stable working radio*, no
> > playing with unlocking software! Only on frequencies set by factory and
> > clearly recorded on the BOX or sticker. But if you want radio with
> > extended frequencies, then get proper radio. A cow can fly guaranteed
> > if you install on the cow copper engines and wings! Pigs songs for
> > sure! Their song is called: GRUNTING.
> >
> >
> >
> > 07.05.2013 3:20, Milton Hywatt Ð¿Ð¸Ñ□ÐµÑ□:
> > > So what is your answer? What if cows could fly? What if pigs could sing?
> > > Again you are pushing my limits on being confrontational and I won't put
> > > up with it.
> >
>

1601. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 12:06:42 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1601

Here Tony is perfectly right!
The radio should work ONLY in frequency range described by factory on the BOX or sticker.
All US and Canadian hams has maximum freedom using amateur radio. What I cannot say about eastern european amateurs, especially in MOLDOVA, Ukraine, and mostly Russia.
There the Radio Center specialists has rights to visit your house with police without prior warning to check your equipment if equipment works within range. And if they finds that your radio is working out of the bands described on BOX or sticker, by law they have rights to confiscate the radio and suspend amateur license.
If on the box or sticker of your radio is written clearly: 144-146 /430-440MHz, the radio MUST WORK ONLY in this range! Tony mentioned that TX 136-174 /400-490MHz and if he ordered radio in this range, then RADIO MUST work from factory in this range, but if buyer ordered 136-174 / 400-490MHz and received 144-146 /430-440MHz, is the failure of supplier: or supplier replaces the radio, or he refunds money back! Simple as 2+2=4.

07.05.2013 6:49, Tony пишет:
> The problem is this... the radio was sold as being able to tx on
> channels that it is not currently txing on because of some lock in
> either the software or the hardware. The radio I bought, or should
> have received was supposed to have a Transmit Range (FM) 134-174,
> 400-490 MHz. It does not, not even close. Without having access to the
> public service bands it is worthless to me. If this radio can be
> simply flashed to operate in the advertised range then good, if not, I
> want what I ordered or I want my money back. Simple.

1602. Changing Frequency Range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 13:34:22 UTC
From: kingfish_stevens
Topic: 1602 Message: 1602

Since someone seems to have had trouble using the unlocking software, I have tested it several more times.

I have posted a new file for download at
http://www.wouxun.us/UnKill_Software/Frequency_Reset_Software.zip

This zip file has the latest programming software, the unlock software and detailed instructions on using the unlock program. I have installed both on a previously unused computer and tested them both on a couple out-of-the-box radios. Both programs did their job. Please read the INSTRUCTIONS-READ-FIRST file before doing anything else.

Any problems from here on, I can only assume are driver, cable, Windows issues or operator error.

Regards,
Ed Griffin
Import Communications

1603. Frequency Expansion

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 13:35:17 UTC
From: Tony
Topic: 1603 Message: 1603

Ed came through!! My radio was one that wasn't working over the entire band. I tried several fixes and was frustrated. I wasn't getting the correct software from him for some reason, what he sent today worked like a charm! Plugged in, flashed, up and working in about 1 minute. Perfect..... Getting the full spectrum of TX now.

Thanks Ed for your tenacity and putting up with me.

Tony

1604. Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 16:52:22 UTC
From: sailorgriz
Topic: 1558 Message: 1604

Vitalie, here in the US things are a bit different than in your country. There is no law against OWNING a radio that can transmit on pretty much any frequency. The laws are against actually using the radio to transmit on a freq you aren't authorized to use.

As Amateurs we have specific bands and freqs and we have to operate inside them, in most situations. If we have a radio that has been locked at the factory to use less than our allowed freq ranges there is absolutely nothing wrong with unlocking the radio and opening up the transmit freqs.

If the radio is then capable of transmitting outside our authorized spectrum it is up to the operator not to transmit in the wrong place.

That being said, as Amateurs, we can use whatever means of communication is available to us during an emergency. If that means operating on freqs that are not generally authorized for amateurs, so be it. If that means operating a radio outside it's factory settings, so be it.

The caveat is that we, as operators, are responsible for following the sometimes nebulous laws and regulations--and, if necessary, defending our actions in court. Which means it better be a REAL emergency to operate outside of authorized spectrums.

The other issue with these radios, and one that applies to me, is that many of us are both Hams and volunteers for various public service entities--many of whom use frequencies these radios are able to work if they are unlocked. Many of us bought these radios BECAUSE they can work the public service freqs. If I didn't need the public service freqs I would have gotten a Yaesu FT8800. But I need the the expanded tx freqs and also the Part 90 emissions compliance including narrow band. Ham radios don't have that. So, I got one that does.

And then I promptly unlocked it from the factory settings so it will do what I need it to do. And, here, that is perfectly legal.

Sorry for being so long winded. But you seem to be confusing the requirements in your country with the requirements in the US and there are some significant difference.

--- In Anytone_AT-588UV@yahoogroups.com, "Vitalie Ucrainciuc, ER1UVL" <vitaliok78@...> wrote:
>
>
> Here Tony is perfectly right!
> The radio should work ONLY in frequency range described by factory on
> the BOX or sticker.
> All US and Canadian hams has maximum freedom using amateur radio. What I
> cannot say about eastern european amateurs, especially in MOLDOVA,
> Ukraine, and mostly Russia.
> There the Radio Center specialists has rights to visit your house with
> police without prior warning to check your equipment if equipment works
> within range. And if they finds that your radio is working out of the
> bands described on BOX or sticker, by law they have rights to confiscate

> the radio and suspend amateur license.
> If on the box or sticker of your radio is written clearly: 144-146
> /430-440MHz, the radio MUST WORK ONLY in this range! Tony mentioned that
> TX 136-174 /400-490MHz and if he ordered radio in this range, then RADIO
> MUST work from factory in this range, but if buyer ordered 136-174 /
> 400-490MHz and received 144-146 /430-440MHz, is the failure of supplier:
> or supplier replaces the radio, or he refunds money back! Simple as 2+2=4.
>
>
> 07.05.2013 6:49, Tony Ð¿Ð¸ÑÐµÑ:
> > The problem is this... the radio was sold as being able to tx on
> > channels that it is not currently txing on because of some lock in
> > either the software or the hardware. The radio I bought, or should
> > have received was supposed to have a Transmit Range (FM) 134-174,
> > 400-490 MHz. It does not, not even close. Without having access to the
> > public service bands it is worthless to me. If this radio can be
> > simply flashed to operate in the advertised range then good, if not, I
> > want what I ordered or I want my money back. Simple.
>

1605. +Anytone software

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 18:21:52 UTC
From: stan.whelchel
Topic: 1605 Message: 1605

Hey Guys
Ijust got my anytone At-588uv. Where do you get the software for it?

Help.

Stan...

1606. Re: [Anytone_AT-588UV] Re: Frequency range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 18:25:55 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1558 Message: 1606

Right here.

As I said: Why not to have from factory FULL range 136-174/400-490MHz? Is better to have only 144-146/430-440Mhz radio instead of FULL Range? I dont think so.

If you have full factory range radio, then unlocking radio is absolutely not necesarily because it already TX on all VHF/UHF. Is non-sense to buy 144-146/430-440 when you can buy 136-174 / 400-490MHz. Another thing you want to change modulation or sensitivity.

_I do not see any sense to unlock a radio for extended frequency when you can get already factory set up radio for all frequencies.__
_
I am also volunteering and _authorized _to use gov frequencies in case of disaster or other natural problem.

Why I said all this stuff is for other hams to save their time, nerves and use radio with proper TX range.

07.05.2013 19:52, sailorgriz ?????:
> As Amateurs we have specific bands and freqs and we have to operate
> inside them, in most situations. If we have a radio that has been
> locked at the factory to use less than our allowed freq ranges there
> is absolutely nothing wrong with unlocking the radio and opening up
> the transmit freqs.
>
> If the radio is then capable of transmitting outside our authorized
> spectrum it is up to the operator not to transmit in the wrong place.
>
> That being said, as Amateurs, we can use whatever means of
> communication is available to us during an emergency. If that means
> operating on freqs that are not generally authorized for amateurs, so
> be it. If that means operating a radio outside it's factory settings,
> so be it.

1607. Re: [Anytone_AT-588UV] +Anytone software

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 18:27:36 UTC
From: Milton Hywatt
Topic: 1605 Message: 1607

You can use Chirp - http://trac.chirp.danplanet.com/chirp_daily/LATEST/
Safe to use the daily installer .exe file, these are always tested for malware.

Or

http://www.wouxun.us/item.php?item_id=295&category_id=64

scroll down to Programming Software by Anytone in red letters.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, May 7, 2013 2:21 PM
Subject: [Anytone_AT-588UV] +Anytone software

Hey Guys
Ijust got my anytone At-588uv. Where do you get the software for it?

Help.

Stan...

1608. Frequency range topic now closed.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 18:35:39 UTC
From: Milton Hywatt
Topic: 1608 Message: 1608

Anyone posing anything further will go on moderation
or be removed from the list.

If you want to find where the unlock software is that's what
your subject line should read. Or look in the message archive
in the most recent posts from kingfisher_stevens:
http://groups.yahoo.com/group/Anytone_AT-588UV/messages

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1609. Frequency Range topic now closed.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 18:41:30 UTC
From: Milton Hywatt
Topic: 1609 Message: 1609

Any other posts to the topic will result in you being moderated
or removed.

For those who want the unlock software look in the message archive:
http://groups.yahoo.com/group/Anytone_AT-588UV/messages

for author kingfisher_stevens

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1610. Firmware Updates

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 19:14:12 UTC
From: n4esu
Topic: 1610 Message: 1610

Any word on when/if end-user firmare update capability will be forthcoming from Anytone?

It would be nice if the early adopters got rewarded for doing their testing!

1611. Re: Changing Frequency Range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 19:19:44 UTC
From: Tom
Topic: 1602 Message: 1611

Hey Edd,

When I was in the working class, I always referred to those types of ERROR's as ID 10T errors!! :-D

Tom

1612. Re: [Anytone_AT-588UV] Re: Changing Frequency Range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 19:21:12 UTC
From: Vitalie Ucrainciuc, ER1UVL
Topic: 1602 Message: 1612

:-D :-D :-D :-D :-D :-D

07.05.2013 22:19, Том пишет:
> When I was in the working class, I always referred to those types of
> ERROR's as ID 10T errors!! :-D

1613. Re: [Anytone_AT-588UV] Firmware Updates

Yahoo group: Anytone_AT-588UV
Date: 2013-05-07 19:28:48 UTC
From: Milton Hywatt
Topic: 1610 Message: 1613

Yes. It is not possible for the end user to update firmware.
And it will never be because that is how the radio is designed.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n4esu <g.pan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, May 7, 2013 3:14 PM
Subject: [Anytone_AT-588UV] Firmware Updates

Any word on when/if end-user firmare update capability will be forthcoming from Anytone?

It would be nice if the early adopters got rewarded for doing their testing!

1614. Re: Firmware Updates

Yahoo group: Anytone_AT-588UV
Date: 2013-05-08 14:27:55 UTC
From: n4esu
Topic: 1610 Message: 1614

Thanks for the information.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Yes. It is not possible for the end user to update firmware.
> And it will never be because that is how the radio is designed.
>
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: n4esu <g.pan@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, May 7, 2013 3:14 PM
> Subject: [Anytone_AT-588UV] Firmware Updates
>
>
>
> Â
> Any word on when/if end-user firmare update capability will be forthcoming from Anytone?
>
> It would be nice if the early adopters got rewarded for doing their testing!
>

1615. Firmware version and tone decoder

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 04:10:27 UTC
From: Mike
Topic: 1615 Message: 1615

Hi everyone, I sent my radio back to Ed to have the firmware updated to fix the Tone decoder issue but it seems to still have the issue after I got the radio back from him, I checked the version of the radio firmware and its says its version 1.00. I was wondering if that is the current firmware version or if other users are currently running a new version greater then 1.00.

Thanks
Mike KC9TVS

1616. Confused question

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 12:39:53 UTC
From: Ron
Topic: 1616 Message: 1616

I guess this question is directed to Ed or Milt. My radio is one of those in which freqs are limited to the "European" band. Since i purchased it for du usage, do I send it back or what in order to have the frequency ranges i needed. I am not a guru one these issues and thank God for computer assist programming. Any help is appreciated
Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

1617. X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 17:37:40 UTC
From: sailorgriz
Topic: 1617 Message: 1617

I got my AnyTone on Monday, fixed the transmit frequency issues, and have been "playing" with it on and off since.

Today I tried x-band to reach the repeater from out on the farm. My HT has a hard time getting to the repeater on its own. But, it has an easy time getting to the house and base station radio from anywhere on the farm. And, with x-band, I can use that ability to work the repeaters in the area.

It's a nice feature that I never had a use for--until I tried it.

I did notice, however, that on high power the radio gets a bit warm with lots of usage since it's transmitting all signals. Turning down the power helped considerably--and is the right thing to do, in any case.

1618. Re: [Anytone_AT-588UV] X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 19:03:02 UTC
From: Milton Hywatt
Topic: 1617 Message: 1618

By all means use the lowest power settings possible. One thing
I do is lay a 120 mm computer fan right on top of the radio. It's
12 volts so no problem there. Direct the airflow down onto the
cooling fins and the radio will stay nice and cool. 5 watts for me
is plenty to get into the repeater I have trouble with. It's a Skywarn
repeater and the net goes up when the NWS when severe weather
watches are issued for our district. And I don't like to be stuck in the radio
room on the base radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 1:37 PM
Subject: [Anytone_AT-588UV] X-Band Success!

I got my AnyTone on Monday, fixed the transmit frequency issues, and have been "playing" with it on and off since.

Today I tried x-band to reach the repeater from out on the farm. My HT has a hard time getting to the repeater on its own. But, it has an easy time getting to the house and base station radio from anywhere on the farm. And, with x-band, I can use that ability to work the repeaters in the area.

It's a nice feature that I never had a use for--until I tried it.

I did notice, however, that on high power the radio gets a bit warm with lots of usage since it's transmitting all signals. Turning down the power helped considerably--and is the right thing to do, in any case.

1619. Re: [Anytone_AT-588UV] Confused question [unlocker software]

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 19:18:34 UTC
From: Milton Hywatt
Topic: 1616 Message: 1619

There is software available from Ed that will unlock the radio. I modified the topic so maybe someone reading who has the software besides Ed might get with you and send it to you, I personally don't have it.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 9, 2013 8:39 AM
Subject: [Anytone_AT-588UV] Confused question

I guess this question is directed to Ed or Milt. My radio is one of those in which freqs are limited to the "European" band. Since i purchased it for du usage, do I send it back or what in order to have the frequency ranges i needed. I am not a guru one these issues and thank God for computer assist programming. Any help is appreciated
Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

1620. Re: [Anytone_AT-588UV] Firmware version and tone decoder

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 19:22:32 UTC
From: Milton Hywatt
Topic: 1615 Message: 1620

Not sure if the software displays minor incremental
changes to the firmware. I have two different radios
with different firmware versions and they both report
1.00. You should probably get ahold of Ed and tell him
your problem still persists and where to go from there.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Mike <weatherstation5@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 12:10 AM
Subject: [Anytone_AT-588UV] Firmware version and tone decoder

Hi everyone, I sent my radio back to Ed to have the firmware updated to fix the Tone decoder issue but it seems to still have the issue after I got the radio back from him, I checked the version of the radio firmware and its says its version 1.00. I was wondering if that is the current firmware version or if other users are currently running a new version greater then 1.00.

Thanks
Mike KC9TVS

1621. Re: [Anytone_AT-588UV] X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 19:45:27 UTC
From: Engineering
Topic: 1617 Message: 1621

Milton..
The two channel features of the radio make it an excellent tool for monitoring the Skywarn Net, and be able to discuss local conditions with other hams. like (is it raining there yet?, I have winds out of the NW at 35 MPH at my QTH, or my yard is underwater etc.)
Don J

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 09, 2013 3:03 PM
Subject: Re: [Anytone_AT-588UV] X-Band Success!

By all means use the lowest power settings possible. One thing
I do is lay a 120 mm computer fan right on top of the radio. It's
12 volts so no problem there. Direct the airflow down onto the
cooling fins and the radio will stay nice and cool. 5 watts for me
is plenty to get into the repeater I have trouble with. It's a Skywarn
repeater and the net goes up when the NWS when severe weather
watches are issued for our district. And I don't like to be stuck in the radio
room on the base radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 1:37 PM
Subject: [Anytone_AT-588UV] X-Band Success!

I got my AnyTone on Monday, fixed the transmit frequency issues, and have been "playing" with it on and off since.

Today I tried x-band to reach the repeater from out on the farm. My HT has a hard time getting to the repeater on its own. But, it has an easy time getting to the house and base station radio from anywhere on the farm. And, with x-band, I can use that ability to work the repeaters in the area.

It's a nice feature that I never had a use for--until I tried it.

I did notice, however, that on high power the radio gets a bit warm with lots of usage since it's transmitting all signals. Turning down the power helped considerably--and is the right thing to do, in any case.

1622. Re: [Anytone_AT-588UV] X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 19:58:34 UTC
From: Milton Hywatt
Topic: 1617 Message: 1622

It sure does. And we might be using it tomorrow. However when the National Weather Service issues a warning, there is no chatter about "it's raining hard here" or "a lot of lighting" it emergency traffic only like power lines down or sparking, large hail, info from spotters looking at wall clouds and net control asking spotter to go to a certain location or look in a certain direction since net control is always looking at real time doppler radar. So yes when there is a warning there is no BS on the net. It's run very well here and after the storm has passed and the warnings have expired then damage reports can be given. That all gets relayed to the NWS.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Engineering <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 3:45 PM
Subject: Re: [Anytone_AT-588UV] X-Band Success!

□
Milton..
The two channel features of the radio make it an
excellent tool for monitoring the Skywarn Net, and be able to discuss local
conditions with other hams. like (is it raining there yet?, I
have winds out of the NW at 35 MPH at my QTH, or my yard is
underwater etc.)
Don J

----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, May 09, 2013 3:03
PM
>Subject: Re: [Anytone_AT-588UV] X-Band Success!
>
>
>By all means use the lowest power settings possible. One thing
>I do is lay a 120 mm computer fan right on top of the radio. It's
>12 volts so no problem there. Direct the airflow down onto the
>cooling fins and the radio will stay nice and cool. 5 watts for me
>is plenty to get into the repeater I have trouble with. It's a Skywarn
>repeater and the net goes up when the NWS when severe weather
>watches are issued for our district. And I don't like to be stuck in the radio
>room on the base radio.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>
>
>
>_____
> From: sailorgriz <sailorgriz@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, May 9, 2013 1:37 PM
>Subject: [Anytone_AT-588UV] X-Band Success!
>
>
>
>
>I got my AnyTone on Monday, fixed the transmit frequency issues, and have been "playing" with it on and off since.
>
>Today I tried x-band to reach the repeater from out on the farm. My HT has a hard time getting to the repeater on its own. But, it has an easy time getting to the house and base station radio from anywhere on the farm. And, with x-band, I can use that ability to work the repeaters in the area.
>
>It's a nice feature that I never had a use for--until I tried it.
>
>I did notice, however, that on high power the radio gets a bit warm with lots of usage since it's transmitting all signals. Turning down the power helped considerably--and is the right thing to do, in any case.
>
>
>
>

1623. Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 20:25:35 UTC
From: stan.whelchel
Topic: 1623 Message: 1623

I've downloaded Chrip to my computer and loaded the contents of my Wouxun KG-UV3D into it. I then tryed to upload the contents to mt Anytone AT-UV5888uv. The computer couldn't do it said error. What do I do? Help

Stan...KB9UFW

1624. Re: [Anytone_AT-588UV] Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 20:32:55 UTC
From: Michael Beaver
Topic: 1623 Message: 1624

You have to export the info from your Wouxun config. Then open a clean config for the anytone, import the config to that and then it will upload to the anytone.

Sent from somewhere in the world from my iPhone

On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:

> I've downloaded Chrip to my computer and loaded the contents of my Wouxun KG-UV3D into it. I then tryed to upload the contents to mt Anytone AT-UV5888uv. The computer couldn't do it said error. What do I do? Help
>
> Stan...KB9UFW
>
>

1625. Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 20:34:25 UTC
From: jwheatleyus
Topic: 1623 Message: 1625

You have to read the source radio and then EXPORT to a CSV File. Then read the destination radio and IMPORT the desired CSV file from the Source.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "stan.whelchel" <kb9ufw@...> wrote:
>
> I've downloaded Chrip to my computer and loaded the contents of my Wouxun KG-UV3D into it. I then tryed to upload the contents to mt Anytone AT-UV5888uv. The computer couldn't do it said error. What do I do? Help
>
> Stan...KB9UFW
>

1626. Re: [Anytone_AT-588UV] Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 20:35:30 UTC
From: Milton Hywatt
Topic: 1623 Message: 1626

Can't upload the file from one kind of radio to the other.
You have to download from your 5888UV and the UV3D.
You'll get separate tabs for each radio. Go into the UV3D
template and copy the entire row then tab over to the 5888UV
template and try to past that into whatever row you want.
This is how I did it between my Yaseu FT8900 and my 5888UV.
Now I had to make some minor adjustments but I got most of
the channel data identical for both radios including channel
names. Chirp also has the ability to download from your county
active repeaters into the 5888UV template. This is under Radio,
Query Data Source, RepeaterBook. Give it a try and let me know
how you do. But no you can't upload the template from the Wouxun
directly into the 5888UV.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 4:25 PM
Subject: [Anytone_AT-588UV] Help with Chirp

I've downloaded Chrip to my computer and loaded the contents of my Wouxun KG-UV3D into it.
I then tryed to upload the contents to mt Anytone AT-UV5888uv. The computer couldn't do it
said error. What do I do? Help

Stan...KB9UFW

1627. RE: [Anytone_AT-588UV] Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 21:41:45 UTC
From: Stan Whelchel
Topic: 1623 Message: 1627

Being to 73 year old dumbie that I am. I don't have clue as to how you do that. I couldn't find anything about anytone. HELPStan... KB9UFW
To: Anytone_AT-588UV@yahoogroups.com
From: michael@...
Date: Thu, 9 May 2013 13:32:55 -0700
Subject: Re: [Anytone_AT-588UV] Help with Chirp

You have to export the info from your Wouxun config. Then open a clean config for the anytone, import the config to that and then it will upload to the anytone.

Sent from somewhere in the world from my iPhone
On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:

I've downloaded Chrip to my computer and loaded the contents of my Wouxun KG-UV3D into it. I then tryed to upload the contents to mt Anytone AT-UV5888uv. The computer couldn't do it said error. What do I do? Help

Stan...KB9UFW

1628. Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:00:50 UTC
From: jwheatleyus
Topic: 1623 Message: 1628

Run CHIRP
Connect first or source Radio
Top of Screen select Radio and download from your Source radio
File Export - maybe name it Source.CSV
Now connect second radio
Select Radio, Download the second radio
Now File Import Source.csv and the first radio contents are in Chirp
Write to second radio and it is programmed same as first radio.
JohnW
W5JHW
--- In Anytone_AT-588UV@yahoogroups.com, Stan Whelchel <kb9ufw@...> wrote:
>
> Being to 73 year old dumbie that I am. I don't have clue as to how you do that. I
couldn't find anything about anytone. HELPStan... KB9UFW
> To: Anytone_AT-588UV@yahoogroups.com
> From: michael@...
> Date: Thu, 9 May 2013 13:32:55 -0700
> Subject: Re: [Anytone_AT-588UV] Help with Chirp
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> You have to export the info from your Wouxun config. Then open a clean config for the

anytone, import the config to that and then it will upload to the anytone.
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> On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:
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> I've downloaded Chrip to my computer and loaded the contents of my Wouxun KG-UV3D into it. I then tryed to upload the contents to mt Anytone AT-UV5888uv. The computer couldn't do it said error. What do I do? Help
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> Stan...KB9UFW
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1629. Re: X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:26:03 UTC
From: sailorgriz
Topic: 1617 Message: 1629

I kind of miss being part of SkyWarn. I was pretty active for awhile in Wisconsin. Out here in Idaho we don't even have a SkyWarn--we just don't get the kind of weather one has to warn about! The occasional blizzard or severe winter storm but they don't need to be warned in real time like T-storms and tornados.

I do NOT miss the weather that caused SkyWarn to be active back there! But I did enjoy being on the 'nets.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> It sure does. And we might be using it tomorrow. However when theÂ
> National Weather Service issues a warning, there is no chatter about
> "it's raining hard here" or "a lot of lighting" it emergency traffic only
> like power lines down or sparking, Â large hail, info from spotters looking
> at wall clouds and net control asking spotter to go to a certain locationÂ
> or look in a certain direction since net control is always looking at real
> time doppler radar. So yes when there is a warning there is no BS on the net.
> It's run very well here and after the storm has passed and the warningsÂ
> have expired then damage reports can be given. That all gets relayed to the
> NWS.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Engineering <Djeerings@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 9, 2013 3:45 PM
> Subject: Re: [Anytone_AT-588UV] X-Band Success!
>
>
>
> Â
> ï»¿
> Milton..
> The two channel features of the radio make it an
> excellent tool for monitoring the Skywarn Net, and be able to discuss local
> conditions with other hams.Â like Â (is it raining there yet?,Â I
> have winds out of the NWÂ at 35 MPH at my QTH, or my yard is
> underwaterÂ etc.)
> Don J
> Â
> Â
> Â
> ----- Original Message -----

> >From: Milton Hywatt
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Thursday, May 09, 2013 3:03
> PM
> >Subject: Re: [Anytone_AT-588UV] X-Band Success!
> >
> >Â
> >By all means use the lowest power settings possible. One thingÂ
> >I do is lay a 120 mm computer fan right on top of the radio. It's
> >12 volts so no problem there. Direct the airflow down onto theÂ
> >cooling fins and the radio will stay nice and cool. 5 watts for me
> >is plenty to get into the repeater I have trouble with. It's a Skywarn
> >repeater and the net goes up when the NWS when severe weatherÂ
> >watches are issued for our district. And I don't like to be stuck in the radio
> >room on the base radio.
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >_____
> > From: sailorgriz <sailorgriz@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Thursday, May 9, 2013 1:37 PM
> >Subject: [Anytone_AT-588UV] X-Band Success!
> >
> >
> >
> >Â
> >I got my AnyTone on Monday, fixed the transmit frequency issues, and have been "playing"
with it on and off since.
> >
> >Today I tried x-band to reach
> the repeater from out on the farm. My HT has a hard time getting to the
> repeater on its own. But, it has an easy time getting to the house and base
> station radio from anywhere on the farm. And, with x-band, I can use that
> ability to work the repeaters in the area.
> >
> >It's a nice feature that I
> never had a use for--until I tried it.
> >
> >I did notice, however, that on
> high power the radio gets a bit warm with lots of usage since it's
> transmitting all signals. Turning down the power helped considerably--and is
> the right thing to do, in any
> case.
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1630. Re: [Anytone_AT-588UV] Confused question [unlocker software]

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:34:59 UTC
From: Darren Was Here
Topic: 1616 Message: 1630

Next time when purchasing the same radio buy the export version not the USA?EU version. I noticed with my export version and with the programming software I can select different band ranges for where the radio can TX/RX.

On Fri, May 10, 2013 at 5:18 AM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> There is software available from Ed that will unlock the radio. I modified
> the
> topic so maybe someone reading who has the software besides Ed might get
> with
> you and send it to you, I personally don't have it.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Ron <kramer.group@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Thursday, May 9, 2013 8:39 AM
> *Subject:* [Anytone_AT-588UV] Confused question
>
>
>
> I guess this question is directed to Ed or Milt. My radio is one of those
> in which freqs are limited to the "European" band. Since i purchased it for
> du usage, do I send it back or what in order to have the frequency ranges i
> needed. I am not a guru one these issues and thank God for computer assist
> programming. Any help is appreciated
> Ron
> ---
> Ron Kramer,CEMS, CPO, CPP-F
> Kramer Group
> Morristown, TN. 37814
>
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> "Sometimes paranoia is just
> having ALL the facts"
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1631. RE: [Anytone_AT-588UV] Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:48:12 UTC
From: Stan Whelchel
Topic: 1623 Message: 1631

The 2nd radio is an Alltone AT-5888uv, there is no listing for that radio. how do you tell the program what radio to upload to. Stan... KB9UFW
To: Anytone_AT-588UV@yahoogroups.com
From: taoswheat@...
Date: Thu, 9 May 2013 22:00:50 +0000
Subject: [Anytone_AT-588UV] Re: Help with Chirp

Run CHIRP

Connect first or source Radio

Top of Screen select Radio and download from your Source radio

File Export - maybe name it Source.CSV

Now connect second radio

Select Radio, Download the second radio

Now File Import Source.csv and the first radio contents are in Chirp

Write to second radio and it is programmed same as first radio.

JohnW

W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Stan Whelchel <kb9ufw@...> wrote:

>

> Being to 73 year old dumbie that I am. I don't have clue as to how you do that. I couldn't find anything about anytone. HELPStan... KB9UFW

> To: Anytone_AT-588UV@yahoogroups.com

> From: michael@...

> Date: Thu, 9 May 2013 13:32:55 -0700

> Subject: Re: [Anytone_AT-588UV] Help with Chirp

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> You have to export the info from your Wouxun config. Then open a clean config for the anytone, import the config to that and then it will upload to the anytone.

>

> Sent from somewhere in the world from my iPhone

> On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:

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> I've downloaded Chrip to my computer and loaded the contents of my Wouxun KG-UV3D into it. I then tryed to upload the contents to mt Anytone AT-UV5888uv. The computer couldn't do it said error. What do I do? Help

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> Stan...KB9UFW

>

1632. Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:49:35 UTC
From: jwheatleyus
Topic: 1623 Message: 1632

Something just occurred to me- older versions of CHIRP do not include AnyTone support. If you can't find AnyTone in the Radio Download menu, you need to get a more recent version of CHIRP.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Stan Whelchel <kb9ufw@...> wrote:
>
> Being to 73 year old dumbie that I am. I don't have clue as to how you do that. I couldn't find anything about anytone. HELPStan... KB9UFW
> To: Anytone_AT-588UV@yahoogroups.com
> From: michael@...
> Date: Thu, 9 May 2013 13:32:55 -0700
> Subject: Re: [Anytone_AT-588UV] Help with Chirp
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>
> Sent from somewhere in the world from my iPhone
> On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:

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>
> Stan...KB9UFW
>

1633. RE: [Anytone_AT-588UV] Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:50:44 UTC
From: Stan Whelchel
Topic: 1623 Message: 1633

Which verison would that be?
To: Anytone_AT-588UV@yahoogroups.com
From: taoswheat@...
Date: Thu, 9 May 2013 22:49:35 +0000
Subject: [Anytone_AT-588UV] Re: Help with Chirp

Something just occurred to me- older versions of CHIRP do not include AnyTone support. If you can't find AnyTone in the Radio Download menu, you need to get a more recent version of CHIRP.

JohnW

W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Stan Whelchel <kb9ufw@...> wrote:

>

> Being to 73 year old dumbie that I am. I don't have clue as to how you do that. I couldn't find anything about anytone. HELPStan... KB9UFW

> To: Anytone_AT-588UV@yahoogroups.com

> From: michael@...

> Date: Thu, 9 May 2013 13:32:55 -0700

> Subject: Re: [Anytone_AT-588UV] Help with Chirp

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> You have to export the info from your Wouxun config. Then open a clean config for the anytone, import the config to that and then it will upload to the anytone.

>

> Sent from somewhere in the world from my iPhone

> On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:

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> Stan...KB9UFW

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1634. Re: [Anytone_AT-588UV] Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:51:22 UTC
From: Darren Was Here
Topic: 1623 Message: 1634

The latest release

On Fri, May 10, 2013 at 8:50 AM, Stan Whelchel <kb9ufw@...> wrote:

> **
>
>
> Which verison would that be?
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> ----------
> To: Anytone_AT-588UV@yahoogroups.com
> From: taoswheat@...
> Date: Thu, 9 May 2013 22:49:35 +0000
> Subject: [Anytone_AT-588UV] Re: Help with Chirp
>
>
> Something just occurred to me- older versions of CHIRP do not include
> AnyTone support. If you can't find AnyTone in the Radio Download menu, you
> need to get a more recent version of CHIRP.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Stan Whelchel <kb9ufw@...> wrote:
> >
> > Being to 73 year old dumbie that I am. I don't have clue as to how you
> do that. I couldn't find anything about anytone. HELPStan... KB9UFW
> > To: Anytone_AT-588UV@yahoogroups.com
> > From: michael@...
> > Date: Thu, 9 May 2013 13:32:55 -0700
> > Subject: Re: [Anytone_AT-588UV] Help with Chirp
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> config for the anytone, import the config to that and then it will upload
> to the anytone.
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> > On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:
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> Wouxun KG-UV3D into it. I then tryed to upload the contents to mt Anytone
> AT-UV5888uv. The computer couldn't do it said error. What do I do? Help
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> > Stan...KB9UFW
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1635. RE: [Anytone_AT-588UV] Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 22:51:50 UTC
From: Stan Whelchel
Topic: 1623 Message: 1635

Thanks!!!
To: Anytone_AT-588UV@yahoogroups.com
From: vk4hdo@...
Date: Fri, 10 May 2013 08:51:22 +1000
Subject: Re: [Anytone_AT-588UV] Re: Help with Chirp

The latest release

On Fri, May 10, 2013 at 8:50 AM, Stan Whelchel <kb9ufw@...> wrote:

Which verison would that be?

To: Anytone_AT-588UV@yahoogroups.com
From: taoswheat@gmail.com

Date: Thu, 9 May 2013 22:49:35 +0000
Subject: [Anytone_AT-588UV] Re: Help with Chirp

Something just occurred to me- older versions of CHIRP do not include AnyTone support. If you can't find AnyTone in the Radio Download menu, you need to get a more recent version of CHIRP.

JohnW

W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Stan Whelchel <kb9ufw@...> wrote:

>

> Being to 73 year old dumbie that I am. I don't have clue as to how you do that. I couldn't find anything about anytone. HELPStan... KB9UFW

> To: Anytone_AT-588UV@yahoogroups.com

> From: michael@...

> Date: Thu, 9 May 2013 13:32:55 -0700

> Subject: Re: [Anytone_AT-588UV] Help with Chirp

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> You have to export the info from your Wouxun config. Then open a clean config for the anytone, import the config to that and then it will upload to the anytone.

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> On May 9, 2013, at 1:25 PM, "stan.whelchel" <kb9ufw@...> wrote:

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> Stan...KB9UFW

>

1636. Re: [Anytone_AT-588UV] Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 23:01:44 UTC
From: Jim Unroe
Topic: 1623 Message: 1636

On Thu, May 9, 2013 at 6:49 PM, jwheatleyus <taoswheat@...> wrote:

> Something just occurred to me- older versions of CHIRP do not include
> AnyTone support. If you can't find AnyTone in the Radio Download menu, you
> need to get a more recent version of CHIRP.
> JohnW
> W5JHW
>
> John is correct. You should use a version of CHIRP that is compatible with
both radios. The CHIRP website says the AnyTone is supported in the daily
builds so if you are using the v0.3.1 stable, you will have to upgrade.

Also, you don't have to export from the Wouxun image to a .csv file and
then import the .csv file to an Anytone template. Here's what you do...

Load a saved Wouxun image into CHIRP or download from the Wouxun into
CHIRP. This will give you a tab with a Wouxun template containing the
Wouxun's channels. Now download from the AnyTone into CHIRP. That will get
you a second tab with the needed AnyTone template. All you have to do now
is cut and paste from the Wouxun tab to the AnyTone tab. Once you are happy
with your AnyTone template, you can upload it to your AnyTone. Don't forget
to save your AnyTone template to an image file so you can use it for
channel and settings changes in the future.

Jim KC9HI

1637. RE: [Anytone_AT-588UV] Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 23:17:06 UTC
From: Stan Whelchel
Topic: 1623 Message: 1637

Thanks for all your help guys. I think what I"m going to do is box this radio up ands send it back and look for something thats not smarter than I am. I don't have clue how to do half the stuff you guys are talking about. It's a shame because I really like the radio.
Stan... KB9UFW
To: Anytone_AT-588UV@yahoogroups.com
From: rock.unroe@...
Date: Thu, 9 May 2013 19:01:44 -0400
Subject: Re: [Anytone_AT-588UV] Re: Help with Chirp

On Thu, May 9, 2013 at 6:49 PM, jwheatleyus <taoswheat@...> wrote:

Something just occurred to me- older versions of CHIRP do not include AnyTone support. If you can't find AnyTone in the Radio Download menu, you need to get a more recent version of CHIRP.

JohnW

W5JHW

John is correct. You should use a version of CHIRP that is compatible with both radios. The CHIRP website says the AnyTone is supported in the daily builds so if you are using the v0.3.1 stable, you will have to upgrade.

Also, you don't have to export from the Wouxun image to a .csv file and then import the .csv file to an Anytone template. Here's what you do...

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Jim KC9HI

1638. Re: [Anytone_AT-588UV] Re: Help with Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 23:46:06 UTC
From: Milton Hywatt
Topic: 1623 Message: 1638

How did you program your Wouxun?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Stan Whelchel <kb9ufw@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Thursday, May 9, 2013 7:17 PM
Subject: RE: [Anytone_AT-588UV] Re: Help with Chirp

Thanks for all your help guys. I think what I"m going to do is box this radio up ands send it back and look for something thats not smarter than I am. I don't have clue how to do half the stuff you guys are talking about. It's a shame because I really like the radio.

Stan... KB9UFW

To: Anytone_AT-588UV@yahoogroups.com
From: rock.unroe@...
Date: Thu, 9 May 2013 19:01:44 -0400
Subject: Re: [Anytone_AT-588UV] Re: Help with Chirp

On Thu, May 9, 2013 at 6:49 PM, jwheatleyus <taoswheat@...> wrote:

Something just occurred to me- older versions of CHIRP do not include AnyTone support. If you can't find AnyTone in the Radio Download menu, you need to get a more recent version of CHIRP.
>
>JohnW
>W5JHW
>
>John is correct. You should use a version of CHIRP that is compatible with both radios. The CHIRP website says the AnyTone is supported in the daily builds so if you are using the v0.3.1 stable, you will have to upgrade.

Also, you don't have to export from the Wouxun image to a .csv file and then import the .csv file to an Anytone template. Here's what you do...

Load a saved Wouxun image into CHIRP or download from the Wouxun into CHIRP. This will give you a tab with a Wouxun template containing the Wouxun's channels. Now download from the AnyTone into CHIRP. That will get you a second tab with the needed AnyTone template. All you have to do now is cut and paste from the Wouxun tab to the AnyTone tab. Once you are happy with your AnyTone template, you can upload it to your AnyTone. Don't forget to save your AnyTone template to an image file so you can use it for channel and settings changes in the future.

Jim KC9HI

1639. Chirp latest builds

Yahoo group: Anytone_AT-588UV
Date: 2013-05-09 23:52:23 UTC
From: Milton Hywatt
Topic: 1639 Message: 1639

http://trac.chirp.danplanet.com/chirp_daily/LATEST/

I suggest joining the Chirp mailing list and asking your programming questions there.

http://intrepid.danplanet.com/mailman/listinfo/chirp_users

I use Chirp on Mac OSX Mountain Lion, it's really not that difficult for even the novice to master. And as always if you run into a snag or bug, there is the list or you can contact me off list.

Milton, didn't fry all my brain cells during my youth.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1640. Re: [Anytone_AT-588UV] X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 09:50:33 UTC
From: <n1mn@...>
Topic: 1617 Message: 1640

I really like your emphasis on the required information on the nets when reporting severe weather activity.

I am a member of Cobb County, GA, ARES, and we are frequently activated for severe weather activities. The last one we had, there was a new ham that was reporting on the items as reported on one of the local television stations.

We plan to make announcements during the next activation on what to report and what not to.

I will be using my Anytone 5888 next weekend at the N4B Special Event Station at Bert Adams Scout Reservation as a cross band repeater.

We will be active from Friday, May 17 through the end of day on Saturday, May 18.

We will be using the x band function for our local use and for the Boy Scouts that are licensed amateurs.

Other activities will be on the suggested BSA Frequencies.

For more information, please check us out at N4B on QRZ.COM

I really like my rig and it works as well as expected.

73’s.

ELDEN, N1MN

Sent from Windows Mail

From: Milton Hywatt
Sent: □Thursday□, □May□ □9□, □2013 □3□:□58□ □PM
To: Anytone_AT-588UV@yahoogroups.com

It sure does. And we might be using it tomorrow. However when the

National Weather Service issues a warning, there is no chatter about

"it's raining hard here" or "a lot of lighting" it emergency traffic only

like power lines down or sparking, large hail, info from spotters looking

at wall clouds and net control asking spotter to go to a certain location

or look in a certain direction since net control is always looking at real

time doppler radar. So yes when there is a warning there is no BS on the net.

It's run very well here and after the storm has passed and the warnings

have expired then damage reports can be given. That all gets relayed to the

NWS.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Engineering <Djeerings@tampabay.rr.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 3:45 PM
Subject: Re: [Anytone_AT-588UV] X-Band Success!

□

Milton..

The two channel features of the radio make it an excellent tool for monitoring the Skywarn Net, and be able to discuss local conditions with other hams. like (is it raining there yet?, I have winds out of the NW at 35 MPH at my QTH, or my yard is underwater etc.)

Don J

----- Original Message -----

From: Milton Hywatt

To: Anytone_AT-588UV@yahoogroups.com

Sent: Thursday, May 09, 2013 3:03 PM

Subject: Re: [Anytone_AT-588UV] X-Band Success!

By all means use the lowest power settings possible. One thing

I do is lay a 120 mm computer fan right on top of the radio. It's

12 volts so no problem there. Direct the airflow down onto the

cooling fins and the radio will stay nice and cool. 5 watts for me

is plenty to get into the repeater I have trouble with. It's a Skywarn

repeater and the net goes up when the NWS when severe weather

watches are issued for our district. And I don't like to be stuck in the radio

room on the base radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: sailorgriz <sailorgriz@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 1:37 PM
Subject: [Anytone_AT-588UV] X-Band Success!

I got my AnyTone on Monday, fixed the transmit frequency issues, and have been "playing" with it on and off since.

Today I tried x-band to reach the repeater from out on the farm. My HT has a hard time getting to the repeater on its own. But, it has an easy time getting to the house and base

station radio from anywhere on the farm. And, with x-band, I can use that ability to work the repeaters in the area.

It's a nice feature that I never had a use for--until I tried it.

I did notice, however, that on high power the radio gets a bit warm with lots of usage since it's transmitting all signals. Turning down the power helped considerably--and is the right thing to do, in any case.

1642. VFO Lockout via software.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 15:46:14 UTC
From: Milton Hywatt
Topic: 1642 Message: 1642

I could have sworn a little while back there were one or two experimenting with locking the radio into the channel only mode. I think someone found a way to do it but I don't remember what they did. If you know a way, how about a reply.

Thanks.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1643. Success I got it working!!!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 15:49:02 UTC
From: stan.whelchel
Topic: 1643 Message: 1643

The only problem I have now is getting the rig in function mode. I hold the set button and the channel number blinks. But it doesn't go into function mode. I've push the v/m button but it doesn't make any difference.

What should I do now?

Stan... KB9UFW

1644. Re: VFO Lockout via software.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 15:48:27 UTC
From: Todd Bloomingdale
Topic: 1642 Message: 1644

Yes this would be nice to know how to do for everyone.

Todd Bloomingdale
Tomah, WI

1645. Re: [Anytone_AT-588UV] X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 15:52:02 UTC
From: Milton Hywatt
Topic: 1617 Message: 1645

Thanks. We do take our weather here seriously. We're not in
tornado alley but have had our share of sightings, straight line
winds that knocked down healthy trees 24" or more in diameter.
In April 2002 I watched large oaks and maples topple to the ground
in the wooded area behind my house. That was from the remnants
of a tornado that went back up then came back down a mile later
and did even more damage.
Missed me by 200 feet but knocked our power out for 36 hours.
Luckily I had a generator.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: "n1mn@..." <n1mn@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, May 10, 2013 5:50 AM
Subject: Re: [Anytone_AT-588UV] X-Band Success!

I really like your emphasis on the required information on the nets when reporting severe weather activity.

I am a member of Cobb County, GA, ARES, and we are frequently activated for severe weather activities. The last one we had, there was a new ham that was reporting on the items as reported on one of the local television stations.

We plan to make announcements during the next activation on what to report and what not to.

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For more information, please check us out at N4B on QRZ.COM

I really like my rig and it works as well as expected.

73’s.

ELDEN, N1MN

Sent from Windows Mail

From: Milton Hywatt
Sent: □Thursday□, □May□ □9□, □2013 □3□:□58□ □PM
To: Anytone_AT-588UV@yahoogroups.com

It sure does. And we might be using it tomorrow. However when the National Weather Service issues a warning, there is no chatter about "it's raining hard here" or "a lot of lighting" it emergency traffic only like power lines down or sparking, large hail, info from spotters looking at wall clouds and net control asking spotter to go to a certain location or look in a certain direction since net control is always looking at real time doppler radar. So yes when there is a warning there is no BS on the net. It's run very well here and after the storm has passed and the warnings have expired then damage reports can be given. That all gets relayed to the NWS.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Engineering <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 9, 2013 3:45 PM
Subject: Re: [Anytone_AT-588UV] X-Band Success!

□
Milton..
The two channel features of the radio make it an
excellent tool for monitoring the Skywarn Net, and be able to discuss local
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have winds out of the NW at 35 MPH at my QTH, or my yard is
underwater etc.)
Don J

----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, May 09, 2013 3:03
PM
>Subject: Re: [Anytone_AT-588UV] X-Band Success!
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>
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>I do is lay a 120 mm computer fan right on top of the radio. It's
>12 volts so no problem there. Direct the airflow down onto the
>cooling fins and the radio will stay nice and cool. 5 watts for me
>is plenty to get into the repeater I have trouble with. It's a Skywarn
>repeater and the net goes up when the NWS when severe weather
>watches are issued for our district. And I don't like to be stuck in the radio
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>_____
> From: sailorgriz <sailorgriz@gmail.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, May 9, 2013 1:37 PM
>Subject: [Anytone_AT-588UV] X-Band Success!
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>
>I got my AnyTone on Monday, fixed the transmit frequency issues, and have been "playing" with it on and off since.
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>Today I tried x-band to reach the repeater from out on the farm. My HT has a hard time getting to the repeater on its own. But, it has an easy time getting to the house and base station radio from anywhere on the farm. And, with x-band, I can use that ability to work the repeaters in the area.
>
>It's a nice feature that I never had a use for--until I tried it.
>
>I did notice, however, that on high power the radio gets a bit warm with lots of usage since it's transmitting all signals. Turning down the power helped considerably--and is the right thing to do, in any case.
>
>
>
>

1646. Re: [Anytone_AT-588UV] Success I got it working!!!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 16:11:38 UTC
From: Milton Hywatt
Topic: 1643 Message: 1646

I've yet to determine just exactly what is the 'function' mode. It's obvious what the VFO and channel modes are but function? What do you suppose it is Stan?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 10, 2013 11:49 AM
Subject: [Anytone_AT-588UV] Success I got it working!!!

The only problem I have now is getting the rig in function mode. I hold the set button and the channel number blinks. But it doesn't go into function mode. I've push the v/m button but it doesn't make any difference.

What should I do now?

Stan... KB9UFW

1647. I got it working..More

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 16:51:01 UTC
From: stan.whelchel
Topic: 1647 Message: 1647

I'm trying to get the radio to send the sound to the correct speaker. The left side to left speaker and the right to the right speaker. You are supposed to be able to run a pair of computer speakers. But right now the sound of both are going to same speaker. If I plug the speakers in the other speaker jack the sound of both sides comes out of the other speaker.

Acording to the book on page 29 VHF external speaker port your supposed to be able to adjust that. Only I push the key button and it doesn't enter the function menu.

Stan... KB9UFW

1648. Re: I got it working..More

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 16:59:41 UTC
From: jwheatleyus
Topic: 1647 Message: 1648

My 588 sends both sides to the external speaker. I have suspected a wiring error but have not opened the radio to verify wiring to the external jack.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "stan.whelchel" <kb9ufw@...> wrote:
>
> I'm trying to get the radio to send the sound to the correct speaker. The left side to left speaker and the right to the right speaker. You are supposed to be able to run a pair of computer speakers. But right now the sound of both are going to same speaker. If I plug the speakers in the other speaker jack the sound of both sides comes out of the other speaker.
>
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>
> Stan... KB9UFW
>

1649. Re: [Anytone_AT-588UV] Re: I got it working..More

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 17:01:22 UTC
From: Milton Hywatt
Topic: 1647 Message: 1649

Mine also sends both sides to ext while the radio
setting is on int. And it's the bottom jack.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 10, 2013 12:59 PM
Subject: [Anytone_AT-588UV] Re: I got it working..More

My 588 sends both sides to the external speaker. I have suspected a wiring error but have not opened the radio to verify wiring to the external jack.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "stan.whelchel" <kb9ufw@...> wrote:
>
> I'm trying to get the radio to send the sound to the correct speaker. The left side to left speaker and the right to the right speaker. You are supposed to be able to run a pair of computer speakers. But right now the sound of both are going to same speaker. If I plug the speakers in the other speaker jack the sound of both sides comes out of the other speaker.
>
> Acording to the book on page 29 VHF external speaker port your supposed to be able to adjust that. Only I push the key button and it doesn't enter the function menu.
>
> Stan... KB9UFW
>

1650. Re: VFO Lockout via software.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 17:09:06 UTC
From: jwheatleyus
Topic: 1642 Message: 1650

Go to Function Setup, Display Mode, Channel and a Lock pull down will appear.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I could have sworn a little while back there were one or two
> experimenting with locking the radio into the channel only
> mode. I think someone found a way to do it but I don't remember
> what they did. If you know a way, how about a reply.
>
> Thanks.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1651. Re: [Anytone_AT-588UV] I got it working..More

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 17:09:26 UTC
From: Milton Hywatt
Topic: 1647 Message: 1651

When you are in the menu item pressing the Main encoder knob
momentarily will take you into the function menu of that item.
So go to Set, then rotate the Main encoder knob to item #52
VSPCONT. Press the Main encoder knob momentarily to enter
the function mode. You can then rotate the Main encoder knob
to select between int and ext. That is the function mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 10, 2013 12:51 PM
Subject: [Anytone_AT-588UV] I got it working..More

I'm trying to get the radio to send the sound to the correct speaker. The left side to left speaker and the right to the right speaker. You are supposed to be able to run a pair of computer speakers. But right now the sound of both are going to same speaker. If I plug the speakers in the other speaker jack the sound of both sides comes out of the other speaker.

Acording to the book on page 29 VHF external speaker port your supposed to be able to adjust that. Only I push the key button and it doesn't enter the function menu.

Stan... KB9UFW

1652. Re: [Anytone_AT-588UV] Re: VFO Lockout via software.

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 17:11:43 UTC
From: Milton Hywatt
Topic: 1642 Message: 1652

Thanks...archived.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 10, 2013 1:09 PM
Subject: [Anytone_AT-588UV] Re: VFO Lockout via software.

Go to Function Setup, Display Mode, Channel and a Lock pull down will appear.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I could have sworn a little while back there were one or two
> experimenting with locking the radio into the channel only
> mode. I think someone found a way to do it but I don't remember
> what they did. If you know a way, how about a reply.
>
> Thanks.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1653. Problems!!!!!!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 17:34:15 UTC
From: stan.whelchel
Topic: 1653 Message: 1653

I wish someone would call me and talk me though this problem. Or I could call someone

Stan... KB9UFW

1654. Sub band mute when main band Tx

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 19:13:48 UTC
From: Alfred Chovanetz
Topic: 1654 Message: 1654

This is real handy when monitoring a cross band repeater and you transmit
To that repeater and need to monitor the both sides when not transmitting. Found a bug on setting the 5888UV to do the above.: sub band rcv Rx is muted when main band does Tx, and function is set up correctly for mute sub only if main does tx. However when subband is set to mute it also mutes several other channels randomly (does not mute all), with no tx'mitting on main band and sub band set to scan. Those that it mutes while main is in standby do have a coded squelch. Only way to hear all channels scanning on sub band is to set Rx-mute function to off. Anyone have a suggestion?

1655. Re: [Anytone_AT-588UV] X-Band Success!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 20:32:47 UTC
From: Ed McKinney
Topic: 1617 Message: 1655

I wish that we could get ARES/RACES to operate a severe weather net here in the Beckley, Raleigh County, West Virginia area. They are all lazy! I tried but got no response from anyone, not even "It's raining here!" report. Glad to see you all are doing it!

Ed --- KB8QEU
http://www.qsl.ne/kb8qeu/
http://www.qsl.net/wv8bd/
----------->8==========

On 5/10/13, n1mn@... <n1mn@att.net> wrote:
> I really like your emphasis on the required information on the nets when
> reporting severe weather activity.
>
>
> I am a member of Cobb County, GA, ARES, and we are frequently activated for
> severe weather activities. The last one we had, there was a new ham that was
> reporting on the items as reported on one of the local television stations.
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> We plan to make announcements during the next activation on what to report
> and what not to.
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> I will be using my Anytone 5888 next weekend at the N4B Special Event
> Station at Bert Adams Scout Reservation as a cross band repeater.
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> We will be active from Friday, May 17 through the end of day on Saturday,
> May 18.
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> We will be using the x band function for our local use and for the Boy
> Scouts that are licensed amateurs.
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> Other activities will be on the suggested BSA Frequencies.
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> For more information, please check us out at N4B on QRZ.COM
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> I really like my rig and it works as well as expected.
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> 73’s.
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>
> ELDEN, N1MN
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>
> Sent from Windows Mail
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>
>
> From: Milton Hywatt
> Sent: Thursday, May 9, 2013 3:58 PM
> To: Anytone_AT-588UV@yahoogroups.com
>
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> It sure does. And we might be using it tomorrow. However when the
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> at wall clouds and net control asking spotter to go to a certain location
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Engineering <Djeerings@tampabay.rr.com>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 9, 2013 3:45 PM
> Subject: Re: [Anytone_AT-588UV] X-Band Success!
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> 35 MPH at my QTH, or my yard is underwater etc.)
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> Don J
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> ----- Original Message -----
>
> From: Milton Hywatt
>
> To: Anytone_AT-588UV@yahoogroups.com
>
> Sent: Thursday, May 09, 2013 3:03 PM
>
> Subject: Re: [Anytone_AT-588UV] X-Band Success!
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> From: sailorgriz <sailorgriz@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 9, 2013 1:37 PM
> Subject: [Anytone_AT-588UV] X-Band Success!
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> hard time getting to the repeater on its own. But, it has an easy time
> getting to the house and base station radio from anywhere on the farm. And,
> with x-band, I can use that ability to work the repeaters in the area.
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> I did notice, however, that on high power the radio gets a bit warm with
> lots of usage since it's transmitting all signals. Turning down the power
> helped considerably--and is the right thing to do, in any case.
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1656. Service Manual

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 21:42:44 UTC
From: electrician2000
Topic: 1656 Message: 1656

Hello all, I know there is not a very good chance of this but I wanted to ask. Is there any chance of a service manual coming out for this radio from Anytone. I have checked out the fcc site but it is not a form that is available to download and see.
Thanks
Nick

1657. Re: [Anytone_AT-588UV] Service Manual

Yahoo group: Anytone_AT-588UV
Date: 2013-05-10 21:49:09 UTC
From: Milton Hywatt
Topic: 1656 Message: 1657

I asked Ed from Import Communications to see if he could get
me something, anything, block diagram, component layout, anything.
Anytone was too afraid of the literature getting into the wrong hands
and having their design stolen.

So is there anything available at this FCC site the you can view online?
If so you can always do screen captures. And this is one thing that scares
me when the radio warranty is over. Who is going to fix it?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: electrician2000 <kc9joy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 10, 2013 5:42 PM
Subject: [Anytone_AT-588UV] Service Manual

Hello all, I know there is not a very good chance of this but I wanted to ask. Is there any chance of a service manual coming out for this radio from Anytone. I have checked out the fcc site but it is not a form that is available to download and see.
Thanks
Nick

1658. Re: Problems!!!!!!

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 08:51:57 UTC
From: generallystuffed
Topic: 1653 Message: 1658

--- In Anytone_AT-588UV@yahoogroups.com, "stan.whelchel" <kb9ufw@...> wrote:
>
> I wish someone would call me and talk me though this problem. Or I could call someone
>
> Stan... KB9UFW
>
What problem?

1659. Hidden function Mode1 mode 2

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 12:56:20 UTC
From: joe
Topic: 1659 Message: 1659

Hi grouop
yesterday I owned a CRT 270, found a function to switch between mode1 and mode 2
Differnce is switching between only amateur radio frequencies and full RX/TX, but I didnt find it in the manual..
73

1660. Re: Frequency Range

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 13:29:38 UTC
From: joe
Topic: 1574 Message: 1660

I did it by pressing power on an set key bozth at power up then you can switch between mode 1 and mode 2
73

--- In Anytone_AT-588UV@yahoogroups.com, "luke_dukeeee" <lukasmiglbauer@...> wrote:
>
> Hello Guys!
>
> I got an CRT-270M which is the same Model from Maas.
> Has anyone a clue how to extend tx? Is it only possible with the software?
>
>
> Best Regards Luke!
>

1661. Re: Hidden function Mode1 mode 2

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 14:44:34 UTC
From: generallystuffed
Topic: 1659 Message: 1661

--- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@...> wrote:
>
> Hi grouop
> yesterday I owned a CRT 270, found a function to switch between mode1 and mode 2
> Differnce is switching between only amateur radio frequencies and full RX/TX, but I didnt find it in the manual..
> 73
>
i purchased the export model At-588UV direct from China $275US all up shipping included delivered (to Australia)with programming cable which is open TX not blocked. Which by the way works well, better than the USA version AT-5888VU as the Chinese sellers advise with the firmware that limits the radio. I would disregard the USA version and just buy the export version, the software allows you to set the band limits. And if you buy the radio direct from China the radio comes shipped included with programming cable. FCC is just paranoid fat ass ham representation over zealous twits that does not represent world whoever they are, certainly zero impact here

1662. Re: [Anytone_AT-588UV] Re: Hidden function Mode1 mode 2

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 16:33:25 UTC
From: Milton Hywatt
Topic: 1659 Message: 1662

I own two AT-588UV radios imported to the US and neither are limited.
The only radios limited were mistakenly shipped as far as I can tell. And
the limited radios can be unlocked so it wasn't a real big deal except some
people like to make it a big deal.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: generallystuffed <vk4hdo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 12, 2013 10:44 AM
Subject: [Anytone_AT-588UV] Re: Hidden function Mode1 mode 2

--- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@...> wrote:
>
> Hi grouop
> yesterday I owned a CRT 270, found a function to switch between mode1 and mode 2
> Differnce is switching between only amateur radio frequencies and full RX/TX, but I didnt
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i purchased the export model At-588UV direct from China $275US all up shipping included
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way works well, better than the USA version AT-5888VU as the Chinese sellers advise with
the firmware that limits the radio. I would disregard the USA version and just buy the
export version, the software allows you to set the band limits. And if you buy the radio
direct from China the radio comes shipped included with programming cable. FCC is just
paranoid fat ass ham representation over zealous twits that does not represent world
whoever they are, certainly zero impact here

1663. More observations

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 20:03:43 UTC
From: Milton Hywatt
Topic: 1663 Message: 1663

First radio serial #200019. I'm pretty sure that was
#19 after official production started so it's in need
of a flash but not desperately as a base station.

I had dialog here with someone about cross band settings.
He mentioned that the letters RPT not appearing after
pressing the encoder knob with X-Start displayed.
The old radios will not indicate anything. However
sure enough it is in cross band mode and it works very
well. Mine is set up for the left side to be the UHF
remote and the right a VHF repeater I have trouble
getting into with my HT. And while in cross band mode
the right encoder knob can be turned and will stay in
cross band mode.

Second thing I noticed is that when the channel spacing
is set to 12.5 khz, instead of 'nar' appearing on the bottom
under the frequency or name, the letters MT appear. I don't
have the old owners manual so I don't know what MT stands
for. However that's what appears in 12.5 khz mode. And I don't
think there is a MID all you have is wide or narrow with an older
radio not yet flashed.

My newer #20185 radio still needs the CTCSS flash but it doesn't
effect my operation. And it displays all the things correctly. I even
tried swapping heads and sure enough the settings stay with the control
head.

Juat a couple things I thought worth sharing.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1664. Re: [Anytone_AT-588UV] More observations

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 21:15:03 UTC
From: ZIP-G
Topic: 1663 Message: 1664

HOW ABOUT EmPtY- WE ALWAYS USED MT

ZIPPY

----- Original Message -----
From: Milton Hywatt
To: ANytone
Sent: Sunday, May 12, 2013 16:03
Subject: [Anytone_AT-588UV] More observations

First radio serial #200019. I'm pretty sure that was
#19 after official production started so it's in need
of a flash but not desperately as a base station.

I had dialog here with someone about cross band settings.
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The old radios will not indicate anything. However
sure enough it is in cross band mode and it works very
well. Mine is set up for the left side to be the UHF
remote and the right a VHF repeater I have trouble
getting into with my HT. And while in cross band mode
the right encoder knob can be turned and will stay in
cross band mode.

Second thing I noticed is that when the channel spacing
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under the frequency or name, the letters MT appear. I don't
have the old owners manual so I don't know what MT stands
for. However that's what appears in 12.5 khz mode. And I don't
think there is a MID all you have is wide or narrow with an older
radio not yet flashed.

My newer #20185 radio still needs the CTCSS flash but it doesn't
effect my operation. And it displays all the things correctly. I even
tried swapping heads and sure enough the settings stay with the control
head.

Juat a couple things I thought worth sharing.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1665. Re: [Anytone_AT-588UV] More observations

Yahoo group: Anytone_AT-588UV
Date: 2013-05-12 21:28:17 UTC
From: Milton Hywatt
Topic: 1663 Message: 1665

Hmmmm.....scratches head.....MT = empty?
Zip, the channels aren't empty, just narrow
in size. I was thinking more along the line
of Memory Tune? But how would that fit?

I guess I need someone with an old manual
to check out what MT means in the display
description. I just recently deleted the old
manual PDF darn it but you know what?
Apple Time Machine !! YEAH! I have a backup.

Scurries off to get backup drive..

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: ZIP-G <zip.doe@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 12, 2013 5:15 PM
Subject: Re: [Anytone_AT-588UV] More observations

HOW ABOUT EmPtY- WE ALWAYS USED MT

ZIPPY

----- Original Message -----
From: Milton Hywatt
>To: ANytone
>Sent: Sunday, May 12, 2013 16:03
>Subject: [Anytone_AT-588UV] More observations
>
>
>First radio serial #200019. I'm pretty sure that was
>#19 after official production started so it's in need
>of a flash but not desperately as a base station.
>
>
>I had dialog here with someone about cross band settings.
>He mentioned that the letters RPT not appearing after
>pressing the encoder knob with X-Start displayed.
>The old radios will not indicate anything. However
>sure enough it is in cross band mode and it works very
>well. Mine is set up for the left side to be the UHF
>remote and the right a VHF repeater I have trouble
>getting into with my HT. And while in cross band mode
>the right encoder knob can be turned and will stay in
>cross band mode.

>
>
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>is set to 12.5 khz, instead of 'nar' appearing on the bottom
>under the frequency or name, the letters MT appear. I don't
>have the old owners manual so I don't know what MT stands
>for. However that's what appears in 12.5 khz mode. And I don't
>think there is a MID all you have is wide or narrow with an older
>radio not yet flashed.
>
>
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>effect my operation. And it displays all the things correctly. I even
>tried swapping heads and sure enough the settings stay with the control
>head.
>
>
>Juat a couple things I thought worth sharing.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1666. Anytone Xband and TV/AV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 11:57:51 UTC
From: wndgst
Topic: 1666 Message: 1666

Hello to all,

This is my first time posting. I just received my Anytone less then 1 week ago and so far so good. I have a few questions and I hope someone can help.

1) I am trying to do something a little off the wall with my Anytone.
I own 2 repeaters and I want to use the AT-5888uV has a xband between the 2.
one side is on 2 meters the other is on 440, I set the crossband up
with no problems, The one issue I have is the anytone will sometimes
get caught up in a keying loop. What I mean is, it will send 2 or 3 bursts of what could be explained has opening the squlch and closing it quickly after someones uses the repeater. I have tried RF squelch and just plain squelch I can not figure where the problem might be. I tried my TMV71A, setup it up the same way and everything works fine. So I guess I am missing something in the setup of the Anytone.
Any Ideas ?

2) I saw a pic post one the site, In there software package they had
a TV/AV option in the software. I do not have this option and I have version 1.00 I looked around and could not find a newer version.

Thanks for any help

Dan

1667. Re: Anytone Xband and TV/AV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 12:21:12 UTC
From: jwheatleyus
Topic: 1666 Message: 1667

We have seen your squelch burst problem and solved it by using CTCSS tones. Similar setup between 2m and 440 but with Motorola radios rather than AnyTone.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "wndgst" <k1ded@...> wrote:
>
> Hello to all,
>
> This is my first time posting. I just received my Anytone less then 1 week ago and so far so good. I have a few questions and I hope someone can help.
>
> 1) I am trying to do something a little off the wall with my Anytone.
> I own 2 repeaters and I want to use the AT-5888uV has a xband between the 2.
> one side is on 2 meters the other is on 440, I set the crossband up
> with no problems, The one issue I have is the anytone will sometimes
> get caught up in a keying loop. What I mean is, it will send 2 or 3 bursts of what could be explained has opening the squlch and closing it quickly after someones uses the repeater. I have tried RF squelch and just plain squelch I can not figure where the problem might be. I tried my TMV71A, setup it up the same way and everything works fine. So I guess I am missing something in the setup of the Anytone.
> Any Ideas ?
>
> 2) I saw a pic post one the site, In there software package they had
> a TV/AV option in the software. I do not have this option and I have version 1.00 I looked around and could not find a newer version.
>
>
> Thanks for any help
>
> Dan
>

1668. Re: [Anytone_AT-588UV] Sub band mute when main band Tx

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 12:55:45 UTC
From: Al Chovanetz
Topic: 1654 Message: 1668

I found you can properly hear scanning subband by having it selected as the main band.

Sent from my iPhone

On May 10, 2013, at 2:13 PM, "Alfred Chovanetz" <achovanetz@...> wrote:

> This is real handy when monitoring a cross band repeater and you transmit
> To that repeater and need to monitor the both sides when not transmitting. Found a bug on setting the 5888UV to do the above.: sub band rcv Rx is muted when main band does Tx, and function is set up correctly for mute sub only if main does tx. However when subband is set to mute it also mutes several other channels randomly (does not mute all), with no tx'mitting on main band and sub band set to scan. Those that it mutes while main is in standby do have a coded squelch. Only way to hear all channels scanning on sub band is to set Rx-mute function to off. Anyone have a suggestion?
>
>

1669. Re: [Anytone_AT-588UV] Anytone Xband and TV/AV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 14:02:29 UTC
From: Stan Coleman
Topic: 1666 Message: 1669

Did you try using CTCSS tone squelch? Maybe its some local interference.

Sent from my U.S. Cellular® Android-powered device

-----Original message-----
From: wndgst <k1ded@comcast.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Mon, May 13, 2013 11:57:55 GMT+00:00
Subject: [Anytone_AT-588UV] Anytone Xband and TV/AV

Hello to all,

This is my first time posting. I just received my Anytone less then 1 week ago and so far so good. I have a few questions and I hope someone can help.

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with no problems, The one issue I have is the anytone will sometimes
get caught up in a keying loop. What I mean is, it will send 2 or 3 bursts of what could be explained has opening the squlch and closing it quickly after someones uses the repeater. I have tried RF squelch and just plain squelch I can not figure where the problem might be. I tried my TMV71A, setup it up the same way and everything works fine. So I guess I am missing something in the setup of the Anytone.
Any Ideas ?

2) I saw a pic post one the site, In there software package they had
a TV/AV option in the software. I do not have this option and I have version 1.00 I looked around and could not find a newer version.

Thanks for any help

Dan

Yahoo! Groups Links

1670. Can't find function mode

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 14:07:39 UTC
From: stan.whelchel
Topic: 1670 Message: 1670

The book says push set to enter function mode only mine won't do that. Any body know what to do?

1671. Re: Anytone Xband and TV/AV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 14:38:01 UTC
From: wndgst
Topic: 1666 Message: 1671

--- In Anytone_AT-588UV@yahoogroups.com, "wndgst" <k1ded@...> wrote:
>
> Hello to all,
>
> This is my first time posting. I just received my Anytone less then 1 week ago and so far so good. I have a few questions and I hope someone can help.
>
> 1) I am trying to do something a little off the wall with my Anytone.
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> get caught up in a keying loop. What I mean is, it will send 2 or 3 bursts of what could be explained has opening the squlch and closing it quickly after someones uses the repeater. I have tried RF squelch and just plain squelch I can not figure where the problem might be. I tried my TMV71A, setup it up the same way and everything works fine. So I guess I am missing something in the setup of the Anytone.
> Any Ideas ?
>
> 2) I saw a pic post one the site, In there software package they had
> a TV/AV option in the software. I do not have this option and I have version 1.00 I looked around and could not find a newer version.
>
>
> Thanks for any help
>
> Dan
>
The way I have me system setup I do not want to use a tone.
My 440 repeater has a simplex link to 2 meters. If I add a ctcss
there is a possibility someone might be using the freq and they would not be heard with out the correct ctcss or even hear the simplex link if they did not know the tone. I have tried the same antenna and setup with the V71A and it seems to work great. This maybe an Anytone issue, I tried to use RF squelch but s9 is to much and s5 is to low there are no in-betweens. So far happy with the radio, except for problem I have described. Anyone have an answer on the software and where I find the TV/AV setting has I saw on a previous post pic.

Dan

1672. Re: Anytone Xband and TV/AV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 14:48:34 UTC
From: jwheatleyus
Topic: 1666 Message: 1672

Did you try Left and Right Squelch?
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "wndgst" <k1ded@...> wrote:
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "wndgst" <k1ded@> wrote:
> >
> > Hello to all,
> >
> > This is my first time posting. I just received my Anytone less then 1 week ago and so far so good. I have a few questions and I hope someone can help.
> >
> > 1) I am trying to do something a little off the wall with my Anytone.
> > I own 2 repeaters and I want to use the AT-5888uV has a xband between the 2.
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> > with no problems, The one issue I have is the anytone will sometimes
> > get caught up in a keying loop. What I mean is, it will send 2 or 3 bursts of what could be explained has opening the squlch and closing it quickly after someones uses the repeater. I have tried RF squelch and just plain squelch I can not figure where the problem might be. I tried my TMV71A, setup it up the same way and everything works fine. So I guess I am missing something in the setup of the Anytone.
> > Any Ideas ?
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> > 2) I saw a pic post one the site, In there software package they had
> > a TV/AV option in the software. I do not have this option and I have version 1.00 I looked around and could not find a newer version.
> >
> >
> > Thanks for any help
> >
> > Dan
> >
> The way I have me system setup I do not want to use a tone.
> My 440 repeater has a simplex link to 2 meters. If I add a ctcss
> there is a possibility someone might be using the freq and they would not be heard with out the correct ctcss or even hear the simplex link if they did not know the tone. I have tried the same antenna and setup with the V71A and it seems to work great. This maybe an Anytone issue, I tried to use RF squelch but s9 is to much and s5 is to low there are no in-betweens. So far happy with the radio, except for problem I have described. Anyone have an answer on the software and where I find the TV/AV setting has I saw on a previous post pic.
>

> Dan
>

1673. Re: Anytone Xband and TV/AV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 14:55:19 UTC
From: wndgst
Topic: 1666 Message: 1673

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Did you try Left and Right Squelch?
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "wndgst" <k1ded@> wrote:
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "wndgst" <k1ded@> wrote:
> > >
> > > Hello to all,
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> > > This is my first time posting. I just received my Anytone less then 1 week ago and so far so good. I have a few questions and I hope someone can help.
> > >
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> > > with no problems, The one issue I have is the anytone will sometimes
> > > get caught up in a keying loop. What I mean is, it will send 2 or 3 bursts of what could be explained has opening the squlch and closing it quickly after someones uses the repeater. I have tried RF squelch and just plain squelch I can not figure where the problem might be. I tried my TMV71A, setup it up the same way and everything works fine. So I guess I am missing something in the setup of the Anytone.
> > > Any Ideas ?
> > >
> > > 2) I saw a pic post one the site, In there software package they had
> > > a TV/AV option in the software. I do not have this option and I have version 1.00 I looked around and could not find a newer version.
> > >
> > >
> > > Thanks for any help
> > >
> > > Dan
> > >
> > The way I have me system setup I do not want to use a tone.
> > My 440 repeater has a simplex link to 2 meters. If I add a ctcss
> > there is a possibility someone might be using the freq and they would not be heard with out the correct ctcss or even hear the simplex link if they did not know the tone. I have tried the same antenna and setup with the V71A and it seems to work great. This maybe an Anytone issue, I tried to use RF squelch but s9 is to much and s5 is to low there are no in-betweens. So far happy with the radio, except for problem I have described. Anyone have an answer on the software and where I find the TV/AV setting has I saw on a previous post

pic.
> >
> > Dan
> >
>
Yes I did try left and right squelch. Used all the values, Just could not stop the squelch tail from looping 2-3 times. I will have to use the TMv71A to do what I need. I bought the anytone for this purpose and seems I may not be able to do the crossband with it.

Dan

1674. Re: [Anytone_AT-588UV] Can't find function mode

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 16:54:14 UTC
From: Milton Hywatt
Topic: 1670 Message: 1674

You push Set to enter the Set mode. Then rotate the Main encoder (channel) knob to the item number you want to set. Then press the Main encoder knob to enter the function menu for that item. Example: Wide/Narrow setting. Press Set. Rotate the Main encoder knob to item #43 WIDNAR. Press the Main encoder knob to enter the function menu of the Set item #43. Rotate the Main encoder knob to select from WIDE MIDDLE NARROW. Once selected press Set to save and exit the Set mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 13, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Can't find function mode

The book says push set to enter function mode only mine won't do that. Any body know what to do?

1675. Re: [Anytone_AT-588UV] Anytone Xband and TV/AV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 17:10:42 UTC
From: Milton Hywatt
Topic: 1666 Message: 1675

The Anytone radios have been known, not as a whole, but in part to have
some issues with UHF and VHF interfering with each other on sides A/B
on certain frequencies. Sort of like the radio picking up a birdie generated
by the radio itself. You may try the clock shift or setting one side up to decode tone.

I'd forget about the TV/AV function.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: wndgst <k1ded@comcast.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 13, 2013 7:57 AM
Subject: [Anytone_AT-588UV] Anytone Xband and TV/AV

Hello to all,

This is my first time posting. I just received my Anytone less then 1 week ago and so far
so good. I have a few questions and I hope someone can help.

1) I am trying to do something a little off the wall with my Anytone.
I own 2 repeaters and I want to use the AT-5888uV has a xband between the 2.
one side is on 2 meters the other is on 440, I set the crossband up
with no problems, The one issue I have is the anytone will sometimes
get caught up in a keying loop. What I mean is, it will send 2 or 3 bursts of what could be
explained has opening the squlch and closing it quickly after someones uses the repeater. I
have tried RF squelch and just plain squelch I can not figure where the problem might be. I
tried my TMV71A, setup it up the same way and everything works fine. So I guess I am
missing something in the setup of the Anytone.
Any Ideas ?

2) I saw a pic post one the site, In there software package they had
a TV/AV option in the software. I do not have this option and I have version 1.00 I looked
around and could not find a newer version.

Thanks for any help

Dan

1676. RE: [Anytone_AT-588UV] Can't find function mode

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 17:40:43 UTC
From: Stan Whelchel
Topic: 1670 Message: 1676

When I push the set button it doesn't enter the set mode. When I then turn the encoder button all it does is change the frequency.
To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Mon, 13 May 2013 09:54:14 -0700
Subject: Re: [Anytone_AT-588UV] Can't find function mode

You push Set to enter the Set mode. Then rotate the Main encoder (channel) knob to the item number you want to set. Then press the Main encoder knob to enter thefunction menu for that item. Example: Wide/Narrow setting. Press Set. Rotate theMain encoder knob to item #43 WIDNAR. Press the Main encoder knob to enter thefunction menu of the Set item #43. Rotate the Main encoder knob to select from WIDEMIDDLE NARROW. Once selected press Set to save and exit the Set mode. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 13, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Can't find function mode

The book says push set to enter function mode only mine won't do that. Any body know what to do?

1677. Re: [Anytone_AT-588UV] Can't find function mode

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 18:05:15 UTC
From: Milton Hywatt
Topic: 1670 Message: 1677

Press the V/M buttons on each side of the radio. Make sure that you can switch the radio between VFO and Channel mode. The radio will enter the Set mode from either VFO or Channel mode. When you momentarily press the Set button, the side of the radio designated as the Main side by the little main icon in the corner is the side of the radio that you will use to select the set item and then press the encoder knob to enter the function menu of the Set item. If your radio does not do this then try a factory default reset by holding down the right SCN button why turning on the radio. This will erase any programming you previously had. After all these instructions you still cannot get the radio into the Set mode then into the item Function mode, contact your supplier and suggest the radio is defective.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Stan Whelchel <kb9ufw@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Monday, May 13, 2013 1:40 PM
Subject: RE: [Anytone_AT-588UV] Can't find function mode

When I push the set button it doesn't enter the set mode. When I then turn the encoder button all it does is change the frequency.

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Mon, 13 May 2013 09:54:14 -0700
Subject: Re: [Anytone_AT-588UV] Can't find function mode

You push Set to enter the Set mode. Then rotate the Main encoder (channel) knob to the item number you want to set. Then press the Main encoder knob to enter the function menu for that item. Example: Wide/Narrow setting. Press Set. Rotate the Main encoder knob to item #43 WIDNAR. Press the Main encoder knob to enter the function menu of the Set item #43. Rotate the Main encoder knob to select from WIDE MIDDLE NARROW. Once selected press Set to save and exit the Set mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 13, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Can't find function mode

The book says push set to enter function mode only mine won't do that. Any body know what to do?

1678. RE: [Anytone_AT-588UV] Can't find function mode

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 22:08:18 UTC
From: Stan Whelchel
Topic: 1670 Message: 1678

I have tried to follow your instructions. It will not go into set mode from either VFO or Channel mode. After a couple of trys it loses the number1 channel on both sides. I thought that was curious. The radio would go into set mode when I frist started working with it. I have cleared the memory several times and reloaded it. This doesn't seam to make any difference. Based on the info so far, do you think the radio has a memory or programing problem. Stan... KB9UFW
To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Mon, 13 May 2013 11:05:15 -0700
Subject: Re: [Anytone_AT-588UV] Can't find function mode

Press the V/M buttons on each side of the radio. Make sure that youcan switch the radio between VFO and Channel mode. The radio willenter the Set mode from either VFO or Channel mode. When you momentarily press the Set button, the side of the radio designated as the Main sideby the little main icon in the corner is the side of the radio that youwill use to select the set item and then press the encoder knob to enterthe function menu of the Set item. If your radio does not do this then try a factorydefault reset by holding down the right SCN button why turning on the radio.This will erase any programming you previously had. After all these instructionsyou still cannot get the radio into the Set mode then into the item
Function mode, contact your supplier and suggest the radio is defective. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Stan Whelchel <kb9ufw@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Monday, May 13, 2013 1:40 PM
Subject: RE: [Anytone_AT-588UV] Can't find function
mode

When I push the set button it doesn't enter the set mode. When I then turn the encoder button all it does is change the frequency.

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Mon, 13 May 2013 09:54:14 -0700
Subject: Re: [Anytone_AT-588UV] Can't find function mode

You push Set to enter the Set mode. Then rotate the Main encoder (channel) knob to the item number you want to set. Then press the Main encoder knob to enter thefunction menu for that item. Example: Wide/Narrow setting. Press Set. Rotate theMain encoder knob to item #43 WIDNAR. Press the Main encoder knob to enter thefunction menu of the Set item #43. Rotate the Main encoder knob to select from WIDEMIDDLE NARROW. Once selected press Set to save and exit the Set mode. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 13, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Can't find function mode

The book says push set to enter function mode only mine won't do that. Any body know what to do?

1679. Re: [Anytone_AT-588UV] Can't find function mode

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 22:20:49 UTC
From: Milton Hywatt
Topic: 1670 Message: 1679

Stan, my 85 year old mother can maneuver through the menu system at my direction. She can't even turn on a computer. I visited her yesterday for Mother's day and took her out to lunch. Remembering how much difficulty you seem to be having with your radio I thought maybe it was the way I was explaining things to you. So I had mom follow my instructions exactly as I explained them to you. She had no trouble going from VFO to Channel modes on both A/B sides. She had no trouble knowing what mode the radio was in. I gave her instructions on how to start the crossband repeater function and she was able to do that. So I feel I've gone far and above making certain you are getting as accurate and user-friendly advice as I can possibly give. At this point I feel you likely have a hardware issue and as my last reply, appeal to you to contact your point of purchase and discuss returning the radio for an exchange.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Stan Whelchel <kb9ufw@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Monday, May 13, 2013 6:08 PM
Subject: RE: [Anytone_AT-588UV] Can't find function mode

I have tried to follow your instructions. It will not go into set mode from either VFO or Channel mode. After a couple of trys it loses the number1 channel on both sides. I thought that was curious. The radio would go into set mode when I frist started working with it. I have cleared the memory several times and reloaded it. This doesn't seam to make any difference.

Based on the info so far, do you think the radio has a memory or programing problem.

Stan... KB9UFW

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Mon, 13 May 2013 11:05:15 -0700
Subject: Re: [Anytone_AT-588UV] Can't find function mode

Press the V/M buttons on each side of the radio. Make sure that you can switch the radio between VFO and Channel mode. The radio will enter the Set mode from either VFO or Channel mode. When you momentarily press the Set button, the side of the radio designated as the Main side by the little main icon in the corner is the side of the radio that you will use to select the set item and then press the encoder knob to enter the function menu of the Set item. If your radio does not do this then try a factory

default reset by holding down the right SCN button why turning on the radio.
This will erase any programming you previously had. After all these instructions
you still cannot get the radio into the Set mode then into the item Function mode,
contact your supplier and suggest the radio is defective.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Stan Whelchel <kb9ufw@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Monday, May 13, 2013 1:40 PM
Subject: RE: [Anytone_AT-588UV] Can't find function mode

When I push the set button it doesn't enter the set mode. When I then turn the encoder
button all it does is change the frequency.

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Mon, 13 May 2013 09:54:14 -0700
Subject: Re: [Anytone_AT-588UV] Can't find function mode

You push Set to enter the Set mode. Then rotate the Main encoder (channel) knob
to the item number you want to set. Then press the Main encoder knob to enter the
function menu for that item. Example: Wide/Narrow setting. Press Set. Rotate the
Main encoder knob to item #43 WIDNAR. Press the Main encoder knob to enter the
function menu of the Set item #43. Rotate the Main encoder knob to select from WIDE
MIDDLE NARROW. Once selected press Set to save and exit the Set mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: stan.whelchel <kb9ufw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 13, 2013 10:07 AM
Subject: [Anytone_AT-588UV] Can't find function mode

The book says push set to enter function mode only mine won't do that. Any body know what
to do?

1680. Re: Can't find function mode

Yahoo group: Anytone_AT-588UV
Date: 2013-05-13 22:36:43 UTC
From: stan.whelchel
Topic: 1670 Message: 1680

Well for what ever the reason I can't make it do what you and the instructions say it should do. So While I may not be the smartest guy around It won't do what the instructions say it should do. END OF STORY!!!

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>
> Stan, my 85 year old mother canÂ maneuverÂ through the menu
> system at my direction. She can't even turn on a computer.Â
> I visited her yesterday for Mother's day and took her
> out to lunch. Remembering how much difficulty you seem to
> be having with your radio I thought maybe it was the way IÂ
> was explaining things to you. So I had mom follow my instructionsÂ
> exactly as I explained them to you. She had no trouble going
> from VFO to Channel modes on both A/B sides. She had no trouble
> knowing what mode the radio was in. I gave her instructions on how
> to start the crossband repeater function and she was able to do that.
> So I feel I've gone far and above making certain you are getting as
> accurate and user-friendly advice as I can possibly give. At this
pointÂ
> I feel you likely have a hardware issue and as my last reply,
appealÂ
> to you to contact your point of purchase and discuss returning theÂ
> radio for an exchange.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Stan Whelchel kb9ufw@...
> To: "Anytone_AT-588UV@yahoogroups.com"
anytone_at-588uv@yahoogroups.com
> Sent: Monday, May 13, 2013 6:08 PM
> Subject: RE: [Anytone_AT-588UV] Can't find function mode
>
>
>
> Â
> I have tried to follow your instructions.Â It will not go into set
mode from either VFO or Channel mode.Â After a couple of trys it
loses the number1 channel onÂ both sides.Â I thought that was
curious.Â The radioÂ would go into set mode when I frist started
working with it.Â I have cleared the memory several times and
reloaded it.Â This doesn't seam to make any difference.Â Â
> Â

> Based on the info so far, do you think the radioÂ has a memory or
programing problem.
> Â
> Stan... KB9UFW
> Â
>
>
> _____
> To: Anytone_AT-588UV@yahoogroups.com
> From: mhywattt@...
> Date: Mon, 13 May 2013 11:05:15 -0700
> Subject: Re: [Anytone_AT-588UV] Can't find function mode
>
> Â
> Press the V/M buttons on each side of the radio. Make sure that you
> can switch the radio between VFO and Channel mode. The radio will
> enter the Set mode from either VFO or Channel mode. When you
momentarilyÂ
> press the Set button, the side of the radio designated as the Main
side
> by the little main icon in the corner is the side of the radio that
you
> will use to select the set item and then press the encoder knob to
enter
> the function menu of the Set item. If your radio does not do this then
try a factory
> default reset by holding down the right SCN button why turning on the
radio.
> This will erase any programming you previously had. After all these
instructions
> you still cannot get the radio into the Set mode then into the item
Function mode,Â
> contact your supplier and suggest the radio is defective.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Stan Whelchel kb9ufw@...
> To: "Anytone_AT-588UV@yahoogroups.com"
anytone_at-588uv@yahoogroups.com
> Sent: Monday, May 13, 2013 1:40 PM
> Subject: RE: [Anytone_AT-588UV] Can't find function mode
>
>
>
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> When I push the set button it doesn't enter the set mode.Â When I
thenÂ turn the encoder button all it does is change the frequency.
> Â

>
>
> _____
> To: Anytone_AT-588UV@yahoogroups.com
> From: mhywattt@...
> Date: Mon, 13 May 2013 09:54:14 -0700
> Subject: Re: [Anytone_AT-588UV] Can't find function mode
>
> Â
> You push Set to enter the Set mode. Then rotate the Main encoder
(channel) knobÂ
> to the item number you want to set. Then press the Main encoder knob
to enter the
> function menu for that item. Example: Wide/Narrow setting. Press Set.
Rotate the
> Main encoder knob to item #43 WIDNAR. Press the Main encoder knob to
enter the
> function menu of the Set item #43. Rotate the Main encoder knob to
select from WIDE
> MIDDLE NARROW. Once selected press Set to save and exit the Set
mode.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: stan.whelchel kb9ufw@...
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, May 13, 2013 10:07 AM
> Subject: [Anytone_AT-588UV] Can't find function mode
>
>
>
> Â
> The book says push set to enter function mode only mine won't do that.
Any body know what to do?
>

1681. Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-15 13:16:53 UTC
From: w3pcj
Topic: 1681 Message: 1681

Hello all.

I am thinking of getting the AT-5888UV and need some help in choosing the right mobile antenna for this radio. I am a ham radio operator and work with RACES, CERT and our county EOC team. When needed we are permitted on the county 911 frequency's.

My question is will a ham antenna with 2M and 440 cover the entire TX on this radio or is there a better choice for this use. My vehicle is set up for NMO type antennas.

Thank you for your time.

-Paul

1682. Re: Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-15 13:25:08 UTC
From: advancedspec
Topic: 1681 Message: 1682

Hello!
Some antennas, such as the ANLI WH-717, are tuned to cover the full range, otherwise the alternative is to keep 2 or more antenns and swap as needed ...
John
Advanced Specialties

--- In Anytone_AT-588UV@yahoogroups.com, "w3pcj" <w3pcj@...> wrote:
>
> Hello all.
>
> I am thinking of getting the AT-5888UV and need some help in choosing the right mobile antenna for this radio. I am a ham radio operator and work with RACES, CERT and our county EOC team. When needed we are permitted on the county 911 frequency's.
>
> My question is will a ham antenna with 2M and 440 cover the entire TX on this radio or is there a better choice for this use. My vehicle is set up for NMO type antennas.
>
> Thank you for your time.
>
> -Paul
>

1683. Re: Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-15 13:25:44 UTC
From: jwheatleyus
Topic: 1681 Message: 1683

I am using a Diamond NR770HNMO for Ham and Commercial VHF and UHF and it works just fine. Several others in the area are using this antenna also.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "w3pcj" <w3pcj@...> wrote:
>
> Hello all.
>
> I am thinking of getting the AT-5888UV and need some help in choosing the right mobile antenna for this radio. I am a ham radio operator and work with RACES, CERT and our county EOC team. When needed we are permitted on the county 911 frequency's.
>
> My question is will a ham antenna with 2M and 440 cover the entire TX on this radio or is there a better choice for this use. My vehicle is set up for NMO type antennas.
>
> Thank you for your time.
>
> -Paul
>

1684. Re: [Anytone_AT-588UV] Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-15 13:30:14 UTC
From: Paul H Linkous
Topic: 1681 Message: 1684

I use a commet csb790 with no problems. I use it on ham and gmrs.
On May 15, 2013 9:22 AM, "w3pcj" <w3pcj@...> wrote:

> Hello all.
>
> I am thinking of getting the AT-5888UV and need some help in choosing the
> right mobile antenna for this radio. I am a ham radio operator and work
> with RACES, CERT and our county EOC team. When needed we are permitted on
> the county 911 frequency's.
>
> My question is will a ham antenna with 2M and 440 cover the entire TX on
> this radio or is there a better choice for this use. My vehicle is set up
> for NMO type antennas.
>
> Thank you for your time.
>
> -Paul
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

1685. Re: Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-15 13:53:02 UTC
From: w3pcj
Topic: 1681 Message: 1685

Thanks for the info and suggestions. I can always get the NMO to SO-239 Converter Adapter to use with my vehicle.

All the best

-Paul

--- In Anytone_AT-588UV@yahoogroups.com, Paul H Linkous <n8phl@...> wrote:
>
> I use a commet csb790 with no problems. I use it on ham and gmrs.
> On May 15, 2013 9:22 AM, "w3pcj" <w3pcj@...> wrote:
>
> > Hello all.
> >
> > I am thinking of getting the AT-5888UV and need some help in choosing the
> > right mobile antenna for this radio. I am a ham radio operator and work
> > with RACES, CERT and our county EOC team. When needed we are permitted on
> > the county 911 frequency's.
> >
> > My question is will a ham antenna with 2M and 440 cover the entire TX on
> > this radio or is there a better choice for this use. My vehicle is set up
> > for NMO type antennas.
> >
> > Thank you for your time.
> >
> > -Paul
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> >
> >
> >
>

1686. Re: [Anytone_AT-588UV] Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-15 15:29:47 UTC
From: Milton Hywatt
Topic: 1681 Message: 1686

Typically a dual band gain type antenna like the Comet 750A or Diamond SG7500 will provide a 2:1 or under SWR from 144 - 148 and 420 - 450. I have both antennas and they are wider banded
on 2 meters than on 70 centimeters. 2 meters is around 1.8:1 on each end with
a dip to just above 1:1 in the center. 70 centimeters is 2:1 on each end with a dip to around 1:1 in
the center of the band. Took me a while to tweak the antennas but that's what I ended up with. Since
I'm not licensed to transmit anywhere else I couldn't tell you what to expect out of band but if the
bandwidth of these two antennas is any indication, your results probably will not be favorable.
Is there a better suited antenna? That would be a question for the antenna manufacturer.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w3pcj <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 15, 2013 9:16 AM
Subject: [Anytone_AT-588UV] Antenna selection

Hello all.

I am thinking of getting the AT-5888UV and need some help in choosing the right mobile antenna for this radio. I am a ham radio operator and work with RACES, CERT and our county EOC team. When needed we are permitted on the county 911 frequency's.

My question is will a ham antenna with 2M and 440 cover the entire TX on this radio or is there a better choice for this use. My vehicle is set up for NMO type antennas.

Thank you for your time.

-Paul

1687. Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-15 23:40:30 UTC
From: kj4zfo
Topic: 1687 Message: 1687

Greetings All,

I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
Model type is wrong. Overwrite?

PC is QX588UV
Radio is AT588UV

There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.

Thanks for any help you can offer.

Sal

1688. Re: [Anytone_AT-588UV] Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 00:12:52 UTC
From: Garrett Ramsey
Topic: 1687 Message: 1688

Try this version:

http://www.aaradio.com/cartfile/Anytone/QPS5888UV_S2_Setup_1.00.zip

Regards,
Garrett

From: kj4zfo <kj4zfo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 15, 2013 7:40 PM
Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?

Greetings All,

I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
Model type is wrong. Overwrite?

PC is QX588UV
Radio is AT588UV

There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.

Thanks for any help you can offer.

Sal

1689. Re: [Anytone_AT-588UV] Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 00:24:06 UTC
From: Milton Hywatt
Topic: 1687 Message: 1689

I've found that you need to download from the radio a template even if it lacks any channels etc... Then modify that template to your choice and the send that template back to the radio.

let me know if that helped.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kj4zfo <kj4zfo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 15, 2013 7:40 PM
Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?

Greetings All,

I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
Model type is wrong. Overwrite?

PC is QX588UV
Radio is AT588UV

There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.

Thanks for any help you can offer.

Sal

1690. Re: Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 02:07:43 UTC
From: kj4zfo
Topic: 1687 Message: 1690

Thanks for the quick response. Unfortunately its the downloading from the radio that gives me the error. Although the box asks the question to overwrite there is no yes or no, only the ok which ends the process.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I've found that you need to download from the radio a template even
> if it lacks any channels etc... Then modify that template to your
> choice and the send that template back to the radio.Â
>
> let me know if that helped.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kj4zfo <kj4zfo@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, May 15, 2013 7:40 PM
> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>
>
>
> Â
> Greetings All,
>
> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
> Model type is wrong. Overwrite?
>
> PC is QX588UV
> Radio is AT588UV
>
> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
>
> Thanks for any help you can offer.
>
> Sal
>

1691. RE: [Anytone_AT-588UV] Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 03:07:51 UTC
From: Cris Hanna
Topic: 1687 Message: 1691

Did you get your radio from Import Communications, or some other vendor?
Almost sounds like not the right radio for that software

Similar thing happens with my scanner programming software which supports
certain GRE or the equivalent RadioShack version, but you have to make sure
you select which actual one to download from.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of kj4zfo
Sent: Wednesday, May 15, 2013 6:41 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?

Greetings All,

I have an AT-5888UV that was delivered on May 3rd. I've tried using the
software recommended in the manual as well as the latest daily version of
Chirp. When I try to download the radio from Chirp i get an incompatible
firmware error and when I use the QPS software I get;
Model type is wrong. Overwrite?

PC is QX588UV
Radio is AT588UV

There is only an OK button on the bottom. My question is does the radio have
old firmware or is the firmware so new the software is not out yet or does
someone know where I can download it. I love the radio and appears to work
fine, it would just be nice to customize it without all of the manual labor
since I have the cable to use with the software.

Thanks for any help you can offer.

Sal

1692. Re: [Anytone_AT-588UV] Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 03:32:41 UTC
From: Engineering
Topic: 1681 Message: 1692

Gentlemen.. (and YL's)
There is a very good (build it your self) two bander "J pole" at

http://www.w4cll.com/ijpole.html

You can purchase the 3/8 aluminum rod and a 3/8" threading die at most
Ace Hardware stores.

Radio Shack and many "Truck Stops (cheaper)" have the SO connector.

These things are amazingly flat all across the band and Work very well
on cross band with the AT-588UV

Our LARC radio club has built over 2 dozen of them as class construction
projects..

Don J

On Wed, 2013-05-15 at 08:29 -0700, Milton Hywatt wrote:

>
>
> Typically a dual band gain type antenna like the Comet 750A or Diamond
> SG7500 will provide
> a 2:1 or under SWR from 144 - 148 and 420 - 450. I have both antennas
> and they are wider banded
> on 2 meters than on 70 centimeters. 2 meters is around 1.8:1 on each
> end with
> a dip to just above 1:1 in the center. 70 centimeters is 2:1 on each
> end with a dip to around 1:1 in
> the center of the band. Took me a while to tweak the antennas but
> that's what I ended up with. Since
> I'm not licensed to transmit anywhere else I couldn't tell you what to
> expect out of band but if the
> bandwidth of these two antennas is any indication, your results
> probably will not be favorable.
> Is there a better suited antenna? That would be a question for the
> antenna manufacturer.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
> _____
> From: w3pcj <w3pcj@...>
> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Wednesday, May 15, 2013 9:16 AM
> Subject: [Anytone_AT-588UV] Antenna selection
>
>
>
>
>
> Hello all.
>
> I am thinking of getting the AT-5888UV and need some help in choosing
> the right mobile antenna for this radio. I am a ham radio operator and
> work with RACES, CERT and our county EOC team. When needed we are
> permitted on the county 911 frequency's.
>
> My question is will a ham antenna with 2M and 440 cover the entire TX
> on this radio or is there a better choice for this use. My vehicle is
> set up for NMO type antennas.
>
> Thank you for your time.
>
> -Paul
>
>
>
>
>
>
>

1693. Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 04:51:15 UTC
From: Stan Coleman
Topic: 1687 Message: 1693

Sounds to me like it might be trying to over write a file on your computer. Just a suggestion but uninstall the AnyTone software and delete all files. Then reinstall and try again.

Sent from my U.S. Cellular® Android-powered device

-----Original message-----
From: kj4zfo <kj4zfo@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thu, May 16, 2013 02:07:58 GMT+00:00
Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?

Thanks for the quick response. Unfortunately its the downloading from the radio that gives me the error. Although the box asks the question to overwrite there is no yes or no, only the ok which ends the process.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I've found that you need to download from the radio a template even
> if it lacks any channels etc... Then modify that template to your
> choice and the send that template back to the radio.Â
>
> let me know if that helped.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kj4zfo <kj4zfo@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, May 15, 2013 7:40 PM
> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>
>
>
> Â
> Greetings All,
>
> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
> Model type is wrong. Overwrite?
>
> PC is QX588UV
> Radio is AT588UV

>
> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
>
> Thanks for any help you can offer.
>
> Sal
>

Yahoo! Groups Links

1694. Re: Antenna selection

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 08:18:39 UTC
From: algadehome
Topic: 1681 Message: 1694

Hi Paul.

I can see you want a mobile antenna.
I can recomend Comet CA-2x4SR-NMO which is also tuned to emergency frequencies.

Regards from Denmark

Kim OZ9KL

--- In Anytone_AT-588UV@yahoogroups.com, "w3pcj" <w3pcj@...> wrote:
>
> Hello all.
>
> I am thinking of getting the AT-5888UV and need some help in choosing the right mobile antenna for this radio. I am a ham radio operator and work with RACES, CERT and our county EOC team. When needed we are permitted on the county 911 frequency's.
>
> My question is will a ham antenna with 2M and 440 cover the entire TX on this radio or is there a better choice for this use. My vehicle is set up for NMO type antennas.
>
> Thank you for your time.
>
> -Paul
>

1695. Re: [Anytone_AT-588UV] Re: Model type is Wron g. Overwrite□?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 18:43:37 UTC
From: Milton Hywatt
Topic: 1687 Message: 1695

That's probably an easy fix. But the software really shouldn't need to ask to overwrite anything. Just as a test, before uninstalling and reinstalling the software try to delete the files in the default directory they are stored in. If you have been successful and have saved a template then don't delete that, make a sub directory and move it. I'm not sure if the program sees a default template name and cannot save what's read from the radio because of that but I would think the software designer would have been thoughtful enough to consider that possibility. I know the software is buggy as batsh*t, maybe this is just another. If kj4zfo still has problems I can try to recreate what I think might be happening. What I did was save my files to a different directory. Although this creates an extra step because the QPS software always looks in the directory it created you have to go to file, then open then go to where you've saved your template file.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 16, 2013 12:51 AM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite□?

Sounds to me like it might be trying to over write a file on your computer. Just a suggestion but uninstall the AnyTone software and delete all files. Then reinstall and try again.

Sent from my U.S. Cellular® Android-powered device

-----Original message-----

From: kj4zfo <kj4zfo@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thu, May 16, 2013 02:07:58 GMT+00:00
>Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?
>
>Thanks for the quick response. Unfortunately its the downloading from the radio that gives me the error. Although the box asks the question to overwrite there is no yes or no, only the ok which ends the process.
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>>
>> I've found that you need to download from the radio a template even
>> if it lacks any channels etc... Then modify that template to your
>> choice and the send that template back to the radio.Â
>>
>> let me know if that helped.Â
>> Â

>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____
>> From: kj4zfo
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, May 15, 2013 7:40 PM
>> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>>
>>
>>
>> Â
>> Greetings All,
>>
>> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
>> Model type is wrong. Overwrite?
>>
>> PC is QX588UV
>> Radio is AT588UV
>>
>> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
>>
>> Thanks for any help you can offer.
>>
>> Sal
>>
>
>
>
>
>------------------------------------
>
>Yahoo! Groups Links
>
>*> To visit your group on the web, go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/
>
>*> Your email settings:
>Individual Email | Traditional
>
>*> To change settings online go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/join
>(Yahoo! ID required)

>
>*> To change settings via email:
>Anytone_AT-588UV-digest@yahoogroups.com
>Anytone_AT-588UV-fullfeatured@yahoogroups.com
>
>*> To unsubscribe from this group, send an email to:
>Anytone_AT-588UV-unsubscribe@yahoogroups.com
>
>*> Your use of Yahoo! Groups is subject to:
>http://docs.yahoo.com/info/terms/
>
>

1696. Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-16 18:49:45 UTC
From: Milton Hywatt
Topic: 1687 Message: 1696

Did you try the QPS588UV software located at
www.wouxun.us/item.php?item_id=295&category_id=64

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: kj4zfo <kj4zfo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 15, 2013 10:07 PM
Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?

Thanks for the quick response. Unfortunately its the downloading from the radio that gives me the error. Although the box asks the question to overwrite there is no yes or no, only the ok which ends the process.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I've found that you need to download from the radio a template even
> if it lacks any channels etc... Then modify that template to your
> choice and the send that template back to the radio.Â
>
> let me know if that helped.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kj4zfo <kj4zfo@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, May 15, 2013 7:40 PM
> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>
>
>
> Â
> Greetings All,
>
> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
> Model type is wrong. Overwrite?
>
> PC is QX588UV
> Radio is AT588UV
>

> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
>
> Thanks for any help you can offer.
>
> Sal
>

1697. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-05-18 15:27:04 UTC
From: joe
Topic: 1576 Message: 1697

Goto
www.crtfrance.com
Use the contact form and ask for the software for free.
After you send the hotline the invoice, you will get a link with the CRT 270M software for free
73

--- In Anytone_AT-588UV@yahoogroups.com, "luke_dukeeee" <lukasmiglbauer@...> wrote:
>
> Yeah the Rx/Tx Extend works Pretty well with the Intek Software. But I
> can not Read the Channels etc. from the Device cause I do not have the
> original Software from Maas. So If anyone knows a way how to get it
> would help me!!! Because not even Chirp supports this shit-piece of Maas
> Branding Radio. Should have bought the Intek or Anytone one -.-
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
> >
> > Holy batcave Batman! As long as the software works with your radio
> this
> > info is a godsend. Thank you so much for your feedback
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: luke_dukeeee lukasmiglbauer@
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, May 5, 2013 7:00 PM
> > Subject: [Anytone_AT-588UV] [Tutorial]Program Cable Pin-Out and
> Frequency Range Modification
> >
> >
> >
> > Â
> > Hi Folks!
> >
> > - Program Cable
> > Spent a few minutes on how to pin-out the cable.
> > I used a standard USB to RS232 (Serial) Converter.
> > The Cable is a standard CAT5 Cable. The good thing about the CAT5
> Cable is that the wire color is always the same.
> >
> > So I soldered a quick and dirty program cable, which consist a DB9
> Jack and a Cat 5 Cable.
> >
> > Refering to this image :

> http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT\
> .GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid\
> =DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIl\
> Ow=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&\
> dur=379
> >
> > The pin out is :
> > Rx (Receive Data) -> orange wire from the CAT5 Cable
> > Tx (Transmit Data)-> green-white wire from the CAT5 Cable
> > Gnd -> orange-white wire from the CAT5 Cable
> >
> > Works pretty well!!!
> > If you need some pics let me know.
> >
> > -Frequency Range Modification
> > Just use the software from Intek :
> http://www.intek-radios.com/?C=Product_H.php&Id=343
> >
> > And select Band 1 . Then write to the device. The Device reboots
> (every character the Display can display shows up without the backlight)
> and then the original orange kinda backlight comes up.
> >
> > Did this a couple minutes ago and worked pretty well for me.
> > Hope this is useful to somebody.
> >
> > Best Regards
> > Luke
> >
>

1698. Re: [Anytone_AT-588UV] Re: Model type is Wron □g. Overwrite□?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 20:47:21 UTC
From: Sal Ferdico
Topic: 1687 Message: 1698

Hello All,

I tried to delete files in the directory until the software no longer worked. I've also downloaded the software from the wouxun.us web site, same issue. The QPS software still says that the radio is an AT588UV and the PC is a QX588UV. I'm surprised that no one else is seeing this issue, I'm using a Windows7 PC.

Thanks for your continued assistance.

Sal

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 16, 2013 2:43 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

That's probably an easy fix. But the software really shouldn't need to ask to overwrite anything. Just as a test, before uninstalling and reinstalling the software try to delete the files in the default directory they are stored in. If you have been successful and have saved a template then don't delete that, make a sub directory and move it. I'm not sure if the program sees a default template name and cannot save what's read from the radio because of that but I would think the software designer would have been thoughtful enough to consider that possibility. I know the software is buggy as batsh*t, maybe this is just another. If kj4zfo still has problems I can try to recreate what I think might be happening. What I did was save my files to a different directory. Although this creates an extra step because the QPS software always looks in the directory it created you have to go to file, then open then go to where you've saved your template file.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 16, 2013 12:51 AM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite□?

Sounds to me like it might be trying to over write a file on your computer. Just a suggestion but uninstall the AnyTone software and delete all files. Then reinstall and try again.Sent from my U.S. Cellular® Android-powered device-----Original message-----
From: kj4zfo <kj4zfo@yahoo.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thu, May 16, 2013 02:07:58 GMT+00:00
>Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?Thanks for the quick response. Unfortunately its the downloading from the radio that gives me the error. Although the box asks the question to overwrite there is no yes or no, only the ok which

ends the process.
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>>
>> I've found that you need to download from the radio a template even
>> if it lacks any channels etc... Then modify that template to your
>> choice and the send that template back to the radio.Â
>>
>> let me know if that helped.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____
>> From: kj4zfo
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, May 15, 2013 7:40 PM
>> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>>
>>
>>
>> Â
>> Greetings All,
>>
>> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software
recommended in the manual as well as the latest daily version of Chirp. When I try to
download the radio from Chirp i
get an incompatible firmware error and when I use the QPS software I get;
>> Model type is wrong. Overwrite?
>>
>> PC is QX588UV
>> Radio is AT588UV
>>
>> There is only an OK button on the bottom. My question is does the radio have old
firmware or is the firmware so new the software is not out yet or does someone know where I
can download it. I love the radio and appears to work fine, it would just be nice to
customize it without all of the manual labor since I have the cable to use with the
software.
>>
>> Thanks for any help you can offer.
>>
>> Sal
>>
>
>
>
>
>------------------------------------
>
>Yahoo! Groups Links
>

>*> To visit your group on the web, go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/
>
>*> Your email settings:
>Individual Email |
Traditional
>
>*> To change settings online go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/join
>(Yahoo! ID required)
>
>*> To change settings via email:
>Anytone_AT-588UV-digest@yahoogroups.com
>Anytone_AT-588UV-fullfeatured@yahoogroups.com
>
>*> To unsubscribe from this group, send an email to:
>Anytone_AT-588UV-unsubscribe@yahoogroups.com
>
>*> Your use of Yahoo! Groups is subject to:
>http://docs.yahoo.com/info/terms/
>
>

1699. Re: [Anytone_AT-588UV] Re: Model type is Wron □g. Overwrite□?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 20:59:37 UTC
From: Milton Hywatt
Topic: 1687 Message: 1699

I don't understand what this means "The QPS software still says that the radio is an AT588UV and the PC is a QX588UV".

Your sentence reads like this. 'The QPS software says the PC is a QX588UV'. Just exactly where are you
seeing QX588UV?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Sal Ferdico <kj4zfo@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 19, 2013 4:47 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

Hello All,

I tried to delete files in the directory until the software no longer worked. I've also downloaded the software from the wouxun.us web site, same issue. The QPS software still says that the radio is an AT588UV and the PC is a QX588UV. I'm surprised that no one else is seeing this issue, I'm using a Windows7 PC.

Thanks for your continued assistance.

Sal

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 16, 2013 2:43 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

That's probably an easy fix. But the software really shouldn't need to ask to overwrite anything. Just as a test, before uninstalling and reinstalling the software try to delete the files in the default directory they are stored in. If you have been successful and have saved a template then don't delete that, make a sub directory and move it. I'm not sure if the program sees a default template name and cannot save what's read from the radio because of that but I would think the software designer would have been thoughtful enough to consider that possibility. I know the software is buggy as batsh*t, maybe this is just another. If kj4zfo still has problems I can try to recreate what I think might be happening. What I did was save my files to a different directory. Although this creates an extra step because the QPS software always looks in the directory it created you have to go to file, then open then go to where you've saved your template file.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 16, 2013 12:51 AM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite□?

Sounds to me like it might be trying to over write a file on your computer. Just a suggestion but uninstall the AnyTone software and delete all files. Then reinstall and try again.Sent from my U.S. Cellular® Android-powered device
-----Original message-----
From: kj4zfo <kj4zfo@yahoo.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thu, May 16, 2013 02:07:58 GMT+00:00
>Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?
Thanks for the quick response. Unfortunately its the downloading from the radio that gives me the error. Although the box asks the question to overwrite there is no yes or no, only the ok which ends the process.
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>>
>> I've found that you need to download from the radio a template even
>> if it lacks any channels etc... Then modify that template to your
>> choice and the send that template back to the radio.Â
>>
>> let me know if that helped.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____
>> From: kj4zfo
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, May 15, 2013 7:40 PM
>> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>>
>>
>>
>> Â
>> Greetings All,
>>
>> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i
get an incompatible firmware error and when I use the QPS software I get;
>> Model type is wrong. Overwrite?
>>
>> PC is QX588UV
>> Radio is AT588UV
>>
>> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to

customize it without all of the manual labor since I have the cable to use with the software.
>>
>> Thanks for any help you can offer.
>>
>> Sal
>>
>
>
>
>
>----------
>
>Yahoo! Groups Links
>
>*> To visit your group on the web, go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/
>
>*> Your email settings:
>Individual Email |
Traditional
>
>*> To change settings online go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/join
>(Yahoo! ID required)
>
>*> To change settings via email:
>Anytone_AT-588UV-digest@yahoogroups.com
>Anytone_AT-588UV-fullfeatured@yahoogroups.com
>
>*> To unsubscribe from this group, send an email to:
>Anytone_AT-588UV-unsubscribe@yahoogroups.com
>
>*> Your use of Yahoo! Groups is subject to:
>http://docs.yahoo.com/info/terms/
>
>

1700. Re: [Anytone_AT-588UV] Re: Model type is Wron □g. Overwrite□?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 21:45:16 UTC
From: Sal Ferdico
Topic: 1687 Message: 1700

When I click on the "Read from Radio" selection from the menu. I get a window that says;
 Model type is wrong. Overwrite?

PC is QX588UV
 Radio is AT588UV

There is only an OK button on the bottom. When I click on the OK button the window closes and the process stops.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 19, 2013 4:59 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

I don't understand what this means "The QPS software still says that the radio is an AT588UV and the PC is a QX588UV".

Your sentence reads like this. 'The QPS software says the PC is a QX588UV'. Just exactly where are you
seeing QX588UV?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Sal Ferdico <kj4zfo@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 19, 2013 4:47 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

Hello All,

I tried to delete files in the directory until the software no longer worked. I've also downloaded the software from the wouxun.us web site, same issue. The QPS software still says that the radio is an AT588UV and the PC is a QX588UV. I'm surprised that no one else is seeing this issue, I'm using a Windows7 PC.

Thanks for your continued assistance.

Sal

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 16, 2013 2:43 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

That's probably an easy fix. But the software really shouldn't need to ask to overwrite anything. Just as a test, before uninstalling and reinstalling the software try to delete the files in the default directory they are stored in. If you have been successful and have saved a template then don't delete that, make a sub directory and move it. I'm not sure if the program sees a default template name and cannot save what's read from the radio because of that but I would think the software designer would have been thoughtful enough to consider that possibility. I know the software is buggy as batsh*t, maybe this is just another. If kj4zfo still has problems I can try to recreate what I think might be happening. What I did was save my files to a different directory. Although this creates an extra step because the QPS software always looks in the directory it created you have to go to file, then open then go to where you've saved your template file.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____

From: Stan Coleman <n0yxv@gihams.org>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 16, 2013 12:51 AM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite□?

Sounds to me like it might be trying to over write a file on your computer. Just a suggestion but uninstall the AnyTone software and delete all files. Then reinstall and try again.Sent from my U.S. Cellular® Android-powered device
-----Original message-----
From: kj4zfo <kj4zfo@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thu, May 16, 2013 02:07:58 GMT+00:00
>Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?
Thanks for the quick response. Unfortunately its the downloading from the radio that gives me the error. Although the box asks the question to overwrite there is no yes or no, only the ok which ends the process.
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt wrote:
>>
>> I've found that you need to download from the radio a template even
>> if it lacks any channels etc... Then modify that template to your
>> choice and the send that template back to the radio.Â
>>
>> let me know if that helped.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____
>> From: kj4zfo
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, May 15, 2013 7:40 PM
>> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>>
>>
>>

>> Â
>> Greetings All,
>>
>> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i
get an incompatible firmware error and when I use the QPS software I get;
>> Model type is wrong. Overwrite?
>>
>> PC is QX588UV
>> Radio is AT588UV
>>
>> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
>>
>> Thanks for any help you can offer.
>>
>> Sal
>>
>
>
>
>
>----------
>
>Yahoo! Groups Links
>
>*> To visit your group on the web, go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/
>
>*> Your email settings:
>Individual Email |
Traditional
>
>*> To change settings online go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/join
>(Yahoo! ID required)
>
>*> To change settings via email:
>Anytone_AT-588UV-digest@yahoogroups.com
>Anytone_AT-588UV-fullfeatured@yahoogroups.com
>
>*> To unsubscribe from this group, send an email to:
>Anytone_AT-588UV-unsubscribe@yahoogroups.com
>
>*> Your use of Yahoo! Groups is subject to:
>http://docs.yahoo.com/info/terms/

>
>

1701. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 21:51:45 UTC
From: joe
Topic: 536 Message: 1701

Hi all
I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
The same you will hear, and after that you hear the tone is overlaying the signal of a repeater.
73

--- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@...> wrote:
>
> Today I was able to hook up my new AT-588UV, and I have the following comments.
> I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
>
> But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
>
> After doing a little research on the net, I found this review by PD0AC
>
> "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
>
> Does anyone have any comments, or perhaps a fix?
>
> Thanks, John W4JPL
>

1702. Printing the AT-588uv down load pgm

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 21:55:35 UTC
From: djeerings
Topic: 1702 Message: 1702

A young kid came into my office and I was showing him how easy it is to program the AT-588UV, Then I mentioned that I cannot print it.

He sat down, held down the control key and pushed the (Print Screen) key once.

He then Went out of the program and went to "Word" in Windows (XP) and pasted in. Some how haven't been able to do it. Darn these smart young kids.

KI4EFL

1703. Re: [Anytone_AT-588UV] Re: Model type is Wron □g. Overwrite□?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 21:55:39 UTC
From: Milton Hywatt
Topic: 1687 Message: 1703

Who did you purchase the radio from Sal? Have you contacted them
and request a source to download the correct software?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---

From: Sal Ferdico <kj4zfo@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 19, 2013 5:45 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

When I click on the "Read from Radio" selection from the menu. I get a window that says;
 Model type is wrong. Overwrite?

PC is QX588UV
 Radio is AT588UV

There is only an OK button on the bottom. When I click on the OK button the window closes
and the process stops.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 19, 2013 4:59 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

I don't understand what this means "The QPS software still says that the radio is an
AT588UV and the PC is a QX588UV".

Your sentence reads like this. 'The QPS software says the PC is a QX588UV'. Just exactly
where are you
seeing QX588UV?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Sal Ferdico <kj4zfo@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, May 19, 2013 4:47 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

Hello All,

I tried to delete files in the directory until the software no longer worked. I've also
downloaded the software from the wouxun.us web site, same issue. The QPS software still
says that the radio is an AT588UV and the PC is a QX588UV. I'm surprised that no one else
is seeing this issue, I'm using a Windows7 PC.

Thanks for your continued assistance.

Sal

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 16, 2013 2:43 PM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wron□g. Overwrite□?

That's probably an easy fix. But the software really shouldn't need to ask to overwrite anything. Just as a test, before uninstalling and reinstalling the software try to delete the files in the default directory they are stored in. If you have been successful and have saved a template then don't delete that, make a sub directory and move it. I'm not sure if the program sees a default template name and cannot save what's read from the radio because of that but I would think the software designer would have been thoughtful enough to consider that possibility. I know the software is buggy as batsh*t, maybe this is just another. If kj4zfo still has problems I can try to recreate what I think might be happening. What I did was save my files to a different directory. Although this creates an extra step because the QPS software always looks in the directory it created you have to go to file, then open then go to where you've saved your template file.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 16, 2013 12:51 AM
Subject: Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite□?

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-----Original message-----
From: kj4zfo <kj4zfo@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thu, May 16, 2013 02:07:58 GMT+00:00
>Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?
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>
>--- In Anytone_AT-588UV@...m, Milton Hywatt wrote:
>>
>> I've found that you need to download from the radio a template even
>> if it lacks any channels etc... Then modify that template to your
>> choice and the send that template back to the radio.Â
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>> let me know if that helped.Â
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____
>> From: kj4zfo

>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, May 15, 2013 7:40 PM
>> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>>
>>
>>
>> Â
>> Greetings All,
>>
>> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i
get an incompatible firmware error and when I use the QPS software I get;
>> Model type is wrong. Overwrite?
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>> PC is QX588UV
>> Radio is AT588UV
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>> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
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>> Thanks for any help you can offer.
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>> Sal
>>
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>
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>----------
>
>Yahoo! Groups Links
>
>*> To visit your group on the web, go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/
>
>*> Your email settings:
>Individual Email |
Traditional
>
>*> To change settings online go to:
>http://groups.yahoo.com/group/Anytone_AT-588UV/join
>(Yahoo! ID required)
>
>*> To change settings via email:
>Anytone_AT-588UV-digest@yahoogroups.com
>Anytone_AT-588UV-fullfeatured@yahoogroups.com

>
>*> To unsubscribe from this group, send an email to:
>Anytone_AT-588UV-unsubscribe@yahoogroups.com
>
>*> Your use of Yahoo! Groups is subject to:
>http://docs.yahoo.com/info/terms/
>
>

1704. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 22:02:10 UTC
From: Milton Hywatt
Topic: 536 Message: 1704

I use an external speaker that limits frequency response to 3Khz.
Quiets the higher frequency, internally generated noise down.
In a mobile application you probably wouldn't need the filtering
because the ambient noise is higher and you would have a higher
volume level if we are on the same page as the noise. And the noise
at least on both my radios is limited to UHF. VHF is pretty clean.
If your radio isn't similar you might consider there is something
wrong with it. But yes these are noisy with the internal speaker
and the mic speaker especially on UHF.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: joe <oe3jtb@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 19, 2013 5:51 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Hi all
I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
you can see what happens, if squelsh is open volume is half and than reducing the volume
till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone
doesnt affect the acoustic noise.
The same you will hear, and after that you hear the tone is overlaying the signal of a
repeater.
73

--- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@...> wrote:
>
> Today I was able to hook up my new AT-588UV, and I have the following comments.
> I read some reports about how the heat sink doesn't get hot. Mine does, after just a few
minutes of transmission. Not the end of the world.
>
> But, on receive, there is a high pitch whine that is on the cusp of hearing, and is
annoying.
>
> After doing a little research on the net, I found this review by PD0AC
>
> "RX audio is not very pleasant to listen to. There's such an amount of distortion that's
is not something which is only measurable, but clearly audible. The audio amplifier also
spits out a generous amount of noise, even when the volume is turned down to a minimum. On
top of all this there's an annoying high pitched tone present when the squelch opens. My
frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the
reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my
function generator until both tones were zero beat. I ended up at 4000Hz, give or take a
few Hz."

>
> Does anyone have any comments, or perhaps a fix?
>
> Thanks, John W4JPL
>

1705. Re: Model type is Wronï»¿g. Ov erwriteï»¿?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-19 22:08:55 UTC
From: jwheatleyus
Topic: 1687 Message: 1705

Just a wild guess- Try running the program and select Model from the menu and make sure Frequency is Band 1.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Sal Ferdico <kj4zfo@...> wrote:
>
> When I click on the "Read from Radio" selection from the menu.Â I get a window that says;
> Â Model type is wrong. Overwrite?
> Â
> PC is QX588UV
> Â Radio is AT588UV
> Â
> There is only an OK button on the bottom.Â When I click on theÂ OK button the window closes and the process stops.
> Â
>
> Â
>
> _____
> From: Milton Hywatt <mhywattt@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Sunday, May 19, 2013 4:59 PM
> Subject: Re: [Anytone_AT-588UV] Re: Model type is Wronï»¿g. Overwriteï»¿?
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>
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> I don't understand what this means "The QPS software still says that the radio is an AT588UV and the PC is a QX588UV".
>
> Your sentence reads like this. 'The QPS software says the PC is a QX588UV'. Â Just exactly where are you
> seeing QX588UV?Â
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Sal Ferdico <kj4zfo@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Sunday, May 19, 2013 4:47 PM
> Subject: Re: [Anytone_AT-588UV] Re: Model type is Wronï»¿g. Overwriteï»¿?
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> Hello All,
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> I tried to delete files in the directory until the software no longer worked.Â I've also downloaded the software from the wouxun.us web site, same issue.Â The QPS software still says that the radio is an AT588UV and the PC is a QX588UV.Â I'm surprised that no one else is seeing this issue, I'm using a Windows7 PC.
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> Thanks for your continued assistance.
> Â
> Sal
>
>
> _____
> From: Milton Hywatt <mhywattt@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, May 16, 2013 2:43 PM
> Subject: Re: [Anytone_AT-588UV] Re: Model type is Wronï»¿g. Overwriteï»¿?
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> That's probably an easy fix. But the software really shouldn't need to ask to
> overwrite anything. Just as a test, before uninstalling and reinstalling the software
> try to delete the files in the default directory they are stored in. If you have been
> successful and have saved a template then don't delete that, make a sub directory and
> move it. I'm not sure if the program sees a default template name and cannot save
> what's read from the radio because of that but I would think the software designer would
> have been thoughtful enough to consider that possibility. I know the software is buggy
> as batsh*t, maybe this is just another. If kj4zfo still has problems I can try to recreate
> what I think might be happening. What I did was save my files to a different directory.
> Although this creates an extra step because the QPS software always looks in the directory
> it created you have to go to file, then open then go to where you've saved your template file.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Stan Coleman <n0yxv@...>
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> Sounds to me like it might be trying to over write a file on your computer. Just a suggestion but uninstall the AnyTone software and delete all files. Then reinstall and try again.Sent from my U.S. CellularÂ® Android-powered device
> -----Original message-----
> From: kj4zfo <kj4zfo@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Thu, May 16, 2013 02:07:58 GMT+00:00
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> >> Sent: Wednesday, May 15, 2013 7:40 PM
> >> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
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> >>
> >>
> >> Ã□Â
> >> Greetings All,
> >>
> >> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i
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> >> Model type is wrong. Overwrite?
> >>
> >> PC is QX588UV
> >> Radio is AT588UV
> >>
> >> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
> >>
> >> Thanks for any help you can offer.
> >>
> >> Sal
> >>
> >
> >
> >
> >
> >------------------------------------
> >
> >Yahoo! Groups Links
> >
> >*> To visit your group on the web, go to:
> >http://groups.yahoo.com/group/Anytone_AT-588UV/

> >
> >*> Your email settings:
> >Individual Email |
> Traditional
> >
> >*> To change settings online go to:
> >http://groups.yahoo.com/group/Anytone_AT-588UV/join
> >(Yahoo! ID required)
> >
> >*> To change settings via email:
> >Anytone_AT-588UV-digest@yahoogroups.com
> >Anytone_AT-588UV-fullfeatured@yahoogroups.com
> >
> >*> To unsubscribe from this group, send an email to:
> >Anytone_AT-588UV-unsubscribe@yahoogroups.com
> >
> >*> Your use of Yahoo! Groups is subject to:
> >http://docs.yahoo.com/info/terms/
> >
> >
>

1706. Priority Scan?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 01:33:32 UTC
From: w4iwk
Topic: 1706 Message: 1706

I assumed that I could set channel scan to all my channels on one side and Priority Channel Scan to a few priority channels on the other side. But when I set menu 35 to MEN or MSN, both sides change.

Is that the way it works or am I doing something wrong?

Thanks,
Irv W4IWK

1707. Re: Priority Scan?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 01:49:43 UTC
From: jwheatleyus
Topic: 1706 Message: 1707

Scan setting is universal- ie both sides. A & B are separate radios, but there is only one controller.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "w4iwk" <w4iwk@...> wrote:
>
> I assumed that I could set channel scan to all my channels on one side and Priority Channel Scan to a few priority channels on the other side. But when I set menu 35 to MEN or MSN, both sides change.
>
> Is that the way it works or am I doing something wrong?
>
>
> Thanks,
> Irv W4IWK
>

1708. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 06:01:21 UTC
From: Colin McDonald
Topic: 536 Message: 1708

sort of like the high pitched whine you get when a repeaters txo is off just a bit?

73
Colin
----- Original Message -----
From: joe
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 19, 2013 3:51 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Hi all
I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
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> Today I was able to hook up my new AT-588UV, and I have the following comments.
> I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
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> But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
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> After doing a little research on the net, I found this review by PD0AC
>
> "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
>
> Does anyone have any comments, or perhaps a fix?
>
> Thanks, John W4JPL
>

1709. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 06:04:49 UTC
From: Garrett Ramsey
Topic: 536 Message: 1709

That is 1 (of the MANY) reasons I sold mine after 1 week of testing!

Regards,
Garrett

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 20, 2013 2:01 AM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

sort of like the high pitched whine you get when a
repeaters txo is off just a bit?

73
Colin
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>From: joe
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, May 19, 2013 3:51 PM
>Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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>
>Hi all
>I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
>you
can see what happens, if squelsh is open volume is half and than reducing the
volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the
volume and the tone doesnt affect the acoustic noise.
>The same you will
hear, and after that you hear the tone is overlaying the signal of a
repeater.
>73
>
>--- In mailto:Anytone_AT-588UV%40yahoogroups.com, "w4jpl" <w4jpl@...> wrote:
>>
>> Today I was able to hook up
my new AT-588UV, and I have the following comments.
>> I read some
reports about how the heat sink doesn't get hot. Mine does, after just a few
minutes of transmission. Not the end of the world.
>>
>> But, on
receive, there is a high pitch whine that is on the cusp of hearing, and is
annoying.
>>

>> After doing a little research on the net, I found
this review by PD0AC
>>
>> "RX audio is not very pleasant to listen
to. There's such an amount of distortion that's is not something which is only
measurable, but clearly audible. The audio amplifier also spits out a generous
amount of noise, even when the volume is turned down to a minimum. On top of
all this there's an annoying high pitched tone present when the squelch opens.
My frequency counter, DSO, nor spectrum analyzer were able to isolate the
frequency due to the reported noise and distortion. I eventually managed to
pinpoint the frequency by tuning my function generator until both tones were
zero beat. I ended up at 4000Hz, give or take a few Hz."
>>
>> Does
anyone have any comments, or perhaps a fix?
>>
>> Thanks, John
W4JPL
>>
>
>

1710. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 06:38:01 UTC
From: joe
Topic: 536 Message: 1710

Hi Colin
there is no difference if I hear a repeater or a direct signal :-)
73

--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:
>
> sort of like the high pitched whine you get when a repeaters txo is off just a bit?
>
> 73
> Colin
> ----- Original Message -----
> From: joe
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, May 19, 2013 3:51 PM
> Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
>
> Hi all
> I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
> you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
> The same you will hear, and after that you hear the tone is overlaying the signal of a repeater.
> 73
>
> --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
> >
> > Today I was able to hook up my new AT-588UV, and I have the following comments.
> > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
> >
> > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
> >
> > After doing a little research on the net, I found this review by PD0AC
> >
> > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or

take a few Hz."
> >
> > Does anyone have any comments, or perhaps a fix?
> >
> > Thanks, John W4JPL
> >
>

1711. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 06:40:06 UTC
From: joe
Topic: 536 Message: 1711

Hi Garrett
I will try to insert a external low pass filter in NF, will see.
BTW what are the other reasons?
tnx
73

--- In Anytone_AT-588UV@yahoogroups.com, Garrett Ramsey <garrettramsey21@...> wrote:
>
> That is 1 (of the MANY) reasons I sold mine after 1 week of testing!
>
> Regards,
> Garrett
>
>
> _____
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, May 20, 2013 2:01 AM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
> Â
>
> sort of like the high pitched whine you get when a
> repeaters txo is off just a bit?
> Â
> 73
> Colin
> ----- Original Message -----
> >From: joe
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Sunday, May 19, 2013 3:51 PM
> >Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
> >
> >Â
> >Hi all
> >I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
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> can see what happens, if squelsh is open volume is half and than reducing the
> volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the
> volume and the tone doesnt affect the acoustic noise.
> >The same you will
> hear, and after that you hear the tone is overlaying the signal of a
> repeater.
> >73
> >

> >--- In mailto:Anytone_AT-588UV%40yahoogroups.com, "w4jpl" <w4jpl@> wrote:
> >>
> >> Today I was able to hook up
> my new AT-588UV, and I have the following comments.
> >> I read some
> reports about how the heat sink doesn't get hot. Mine does, after just a few
> minutes of transmission. Not the end of the world.
> >>
> >> But, on
> receive, there is a high pitch whine that is on the cusp of hearing, and is
> annoying.
> >>
> >> After doing a little research on the net, I found
> this review by PD0AC
> >>
> >> "RX audio is not very pleasant to listen
> to. There's such an amount of distortion that's is not something which is only
> measurable, but clearly audible. The audio amplifier also spits out a generous
> amount of noise, even when the volume is turned down to a minimum. On top of
> all this there's an annoying high pitched tone present when the squelch opens.
> My frequency counter, DSO, nor spectrum analyzer were able to isolate the
> frequency due to the reported noise and distortion. I eventually managed to
> pinpoint the frequency by tuning my function generator until both tones were
> zero beat. I ended up at 4000Hz, give or take a few Hz."
> >>
> >> Does
> anyone have any comments, or perhaps a fix?
> >>
> >> Thanks, John
> W4JPL
> >>
> >
> >
>

1712. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 07:04:36 UTC
From: Garrett Ramsey
Topic: 536 Message: 1712

1) There was a very annoying clicking sound from the speaker during scanning.
2) The scanning speed was so slow it was useless. It scanned 3 channels a second, at best. I would miss entire conversations before it got through the scan list.
3) 700+ channels, but no ability to separate them into groups.
4) Poor audio quality/output. You can forget trying to hear radio traffic if the windows were rolled down. And there was no bass to the speaker.
5) Poor Tx/Rx quality. I could hit repeaters better with my 4 watt Kenwood TK-3180 portable.

I guess I am spoiled to the quality of Kenwood commercial radios, which is what will be going back in my vehicle!

Regards,
Garrett

From: joe <oe3jtb@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 20, 2013 2:40 AM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Hi Garrett
I will try to insert a external low pass filter in NF, will see.
BTW what are the other reasons?
tnx
73

--- In mailto:Anytone_AT-588UV%40yahoogroups.com, Garrett Ramsey <garrettramsey21@...>
wrote:
>
> That is 1 (of the MANY) reasons I sold mine after 1 week of testing!
>
> Regards,
> Garrett
>
>
> ---
> From: Colin McDonald <blulemon@...>
> To: mailto:Anytone_AT-588UV%40yahoogroups.com
> Sent: Monday, May 20, 2013 2:01 AM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
> Â
>
> sort of like the high pitched whine you get when a
> repeaters txo is off just a bit?

> Â
> 73
> Colin
> ----- Original Message -----
> >From: joe
> >To: mailto:Anytone_AT-588UV%40yahoogroups.com
> >Sent: Sunday, May 19, 2013 3:51 PM
> >Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
> >
> >Â
> >Hi all
> >I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
> >you
> can see what happens, if squelsh is open volume is half and than reducing the
> volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the
> volume and the tone doesnt affect the acoustic noise.
> >The same you will
> hear, and after that you hear the tone is overlaying the signal of a
> repeater.
> >73
> >
> >--- In mailto:Anytone_AT-588UV%40yahoogroups.com, "w4jpl" <w4jpl@> wrote:
> >>
> >> Today I was able to hook up
> my new AT-588UV, and I have the following comments.
> >> I read some
> reports about how the heat sink doesn't get hot. Mine does, after just a few
> minutes of transmission. Not the end of the world.
> >>
> >> But, on
> receive, there is a high pitch whine that is on the cusp of hearing, and is
> annoying.
> >>
> >> After doing a little research on the net, I found
> this review by PD0AC
> >>
> >> "RX audio is not very pleasant to listen
> to. There's such an amount of distortion that's is not something which is only
> measurable, but clearly audible. The audio amplifier also spits out a generous
> amount of noise, even when the volume is turned down to a minimum. On top of
> all this there's an annoying high pitched tone present when the squelch opens.
> My frequency counter, DSO, nor spectrum analyzer were able to isolate the
> frequency due to the reported noise and distortion. I eventually managed to
> pinpoint the frequency by tuning my function generator until both tones were
> zero beat. I ended up at 4000Hz, give or take a few Hz."
> >>
> >> Does
> anyone have any comments, or perhaps a fix?
> >>
> >> Thanks, John

> W4JPL
> >>
> >
> >
>

1713. Sorry to ask to have this repeated

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 16:12:32 UTC
From: Cris Hanna
Topic: 1713 Message: 1713

Just bought a nice little Dell Latitude 12" Windows XP Laptop from Ebay, specifically for my radios/scanners I had already converted my main machines to Win8 so a dedicated machine where I know I won't have driver issues seemed like the ticket

I know there is a setting in one of the .ini files you modify to not check for connection to the radio when firing up the software, but I can't remember/find that setting.

Hints?

1714. Re: [Anytone_AT-588UV] Sorry to ask to have this repeated

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 16:41:51 UTC
From: Ron
Topic: 1713 Message: 1714

Chris. Are you in TN???

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On May 20, 2013, at 12:12, "Cris Hanna" <crishanna@mindspring.com> wrote:

> Just bought a nice little Dell Latitude 12” Windows XP Laptop from Ebay, specifically for my radios/scanners I had already converted my main machines to Win8 so a dedicated machine where I know I won’t have driver issues seemed like the ticket
>
>
>
> I know there is a setting in one of the .ini files you modify to not check for connection to the radio when firing up the software, but I can’t remember/find that setting.
>
>
>
> Hints?
>
>

1715. RE: [Anytone_AT-588UV] Sorry to ask to have this repeated

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 16:50:21 UTC
From: Cris Hanna
Topic: 1713 Message: 1715

No…Belleville, IL (just outside St Louis)

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Ron
Sent: Monday, May 20, 2013 11:42 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Sorry to ask to have this repeated

Chris. Are you in TN???

Ron

Ron Kramer,CEMS, CPO, CPP-F

Kramer Group

Morristown, TN. 37814

"Sometimes paranoia is just

having ALL the facts"

On May 20, 2013, at 12:12, "Cris Hanna" <crishanna@... <mailto:crishanna@...> > wrote:

Just bought a nice little Dell Latitude 12” Windows XP Laptop from Ebay, specifically for my radios/scanners I had already converted my main machines to Win8 so a dedicated machine where I know I won’t have driver issues seemed like the ticket

I know there is a setting in one of the .ini files you modify to not check for connection to the radio when firing up the software, but I can’t remember/find that setting.

Hints?

1716. Re: [Anytone_AT-588UV] Sorry to ask to have this repeated

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 16:52:50 UTC
From: Ron
Topic: 1713 Message: 1716

O. Got a guy about 30 miles e of my home same name. Was hoping for someone close to help program mine. 3's KI4YQI
Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On May 20, 2013, at 12:50, "Cris Hanna" <crishanna@...> wrote:

> No…Belleville, IL (just outside St Louis)
>
>
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Ron
> Sent: Monday, May 20, 2013 11:42 AM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] Sorry to ask to have this repeated
>
>
>
>
>
> Chris. Are you in TN???
>
> Ron
>
> ---
>
> Ron Kramer,CEMS, CPO, CPP-F
>
> Kramer Group
>
> Morristown, TN. 37814
>
>
>
>
>
>
>
> "Sometimes paranoia is just

>
> having ALL the facts"
>
>
>
>
> On May 20, 2013, at 12:12, "Cris Hanna" <crishanna@...> wrote:
>
>
>
> Just bought a nice little Dell Latitude 12” Windows XP Laptop from Ebay, specifically for my radios/scanners I had already converted my main machines to Win8 so a dedicated machine where I know I won’t have driver issues seemed like the ticket
>
>
>
> I know there is a setting in one of the .ini files you modify to not check for connection to the radio when firing up the software, but I can’t remember/find that setting.
>
>
>
> Hints?
>
>
>

1717. Re: Sorry to ask to have this repeated

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 17:37:21 UTC
From: jwheatleyus
Topic: 1713 Message: 1717

If I am remembering correctly, Go to the QPS88UV folder and then to the Language folder and then to file MySetup.ini and use an editor to change IsFirstRun=1 to 0.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Cris Hanna" <crishanna@...> wrote:
>
> Just bought a nice little Dell Latitude 12" Windows XP Laptop from Ebay,
> specifically for my radios/scanners I had already converted my main
> machines to Win8 so a dedicated machine where I know I won't have driver
> issues seemed like the ticket
>
>
>
> I know there is a setting in one of the .ini files you modify to not check
> for connection to the radio when firing up the software, but I can't
> remember/find that setting.
>
>
>
> Hints?
>

1718. RE: [Anytone_AT-588UV] Re: Sorry to ask to have this repeated

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 18:46:56 UTC
From: Cris Hanna
Topic: 1713 Message: 1718

That did it.thanks

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Monday, May 20, 2013 12:37 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Sorry to ask to have this repeated

If I am remembering correctly, Go to the QPS88UV folder and then to the
Language folder and then to file MySetup.ini and use an editor to change
IsFirstRun=1 to 0.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "Cris Hanna" <crishanna@...
<mailto:crishanna@...> > wrote:
>
> Just bought a nice little Dell Latitude 12" Windows XP Laptop from Ebay,
> specifically for my radios/scanners I had already converted my main
> machines to Win8 so a dedicated machine where I know I won't have driver
> issues seemed like the ticket
>
>
>
> I know there is a setting in one of the .ini files you modify to not check
> for connection to the radio when firing up the software, but I can't
> remember/find that setting.
>
>
>
> Hints?
>

1719. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 22:19:44 UTC
From: Darren Was Here
Topic: 536 Message: 1719

I agree the AT-588(8)vu is a terrible when used in a mobile situation. Inter-mod is the one thing that really sucks with this radio.

However my TX reports have been really positive, and the audio is clear and loud enough even with one window open. But there is this noise on the UHF side.

Will be letting this one go, I feel the Wouxun is a better radio, but the menu system takes some getting used to.

Anytone so far has failed and would advise people to steer clear of this one until the inter-mod issues are sorted.

On Mon, May 20, 2013 at 5:04 PM, Garrett Ramsey <garrettramsey21@...>wrote:

> **
>
>
> 1) There was a very annoying clicking sound from the speaker during
> scanning.
> 2) The scanning speed was so slow it was useless. It scanned 3 channels a
> second, at best. I would miss entire conversations before it got through
> the scan list.
> 3) 700+ channels, but no ability to separate them into groups.
> 4) Poor audio quality/output. You can forget trying to hear radio traffic
> if the windows were rolled down. And there was no bass to the speaker.
> 5) Poor Tx/Rx quality. I could hit repeaters better with my 4 watt Kenwood
> TK-3180 portable.
>
> I guess I am spoiled to the quality of Kenwood commercial radios, which is
> what will be going back in my vehicle!
>
> Regards,
> Garrett
> *From:* joe <oe3jtb@gmail.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, May 20, 2013 2:40 AM
>
> *Subject:* [Anytone_AT-588UV] Re: High pitch whine on received audio?
> **
>
> Hi Garrett
> I will try to insert a external low pass filter in NF, will see.
> BTW what are the other reasons?
> tnx

> 73
>
> --- In mailto:Anytone_AT-588UV%40yahoogroups.com<Anytone_AT-588UV%40yahoogroups.com>,
> Garrett Ramsey <garrettramsey21@...> wrote:
> >
> > That is 1 (of the MANY) reasons I sold mine after 1 week of testing!
> >
> > Regards,
> > Garrett
> >
> >
> > _____
> > From: Colin McDonald <blulemon@...>
> > To: mailto:Anytone_AT-588UV%40yahoogroups.com<Anytone_AT-588UV%40yahoogroups.com>
> > Sent: Monday, May 20, 2013 2:01 AM
> > Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
> >
> > Â
> >
> > sort of like the high pitched whine you get when a
> > repeaters txo is off just a bit?
> > Â
> > 73
> > Colin
> > ----- Original Message -----
> > >From: joe
> > >To: mailto:Anytone_AT-588UV%40yahoogroups.com<Anytone_AT-588UV%40yahoogroups.com>
> > >Sent: Sunday, May 19, 2013 3:51 PM
> > >Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
> > >
> > >Â
> > >Hi all
> > >I did a video (sri for poor quality)
> http://www.youtube.com/watch?v=hgPF4UrSkUg
> > >you
> > can see what happens, if squelsh is open volume is half and than
> reducing the
> > volume till its "quiet" you see the tone has 10-15db and 4500 hz.
> Raising the
> > volume and the tone doesnt affect the acoustic noise.
> > >The same you will
> > hear, and after that you hear the tone is overlaying the signal of a
> > repeater.
> > >73
> > >
> > >--- In mailto:Anytone_AT-588UV%40yahoogroups.com, "w4jpl" <w4jpl@>
> wrote:
> > >>
> > >> Today I was able to hook up
> > my new AT-588UV, and I have the following comments.

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> > reports about how the heat sink doesn't get hot. Mine does, after just a
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> > >>
> > >> But, on
> > receive, there is a high pitch whine that is on the cusp of hearing, and
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> > >> After doing a little research on the net, I found
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> > >>
> > >> "RX audio is not very pleasant to listen
> > to. There's such an amount of distortion that's is not something which
> is only
> > measurable, but clearly audible. The audio amplifier also spits out a
> generous
> > amount of noise, even when the volume is turned down to a minimum. On
> top of
> > all this there's an annoying high pitched tone present when the squelch
> opens.
> > My frequency counter, DSO, nor spectrum analyzer were able to isolate
> the
> > frequency due to the reported noise and distortion. I eventually managed
> to
> > pinpoint the frequency by tuning my function generator until both tones
> were
> > zero beat. I ended up at 4000Hz, give or take a few Hz."
> > >>
> > >> Does
> > anyone have any comments, or perhaps a fix?
> > >>
> > >> Thanks, John
> > W4JPL
> > >>
> > >
> > >
> >
>
> ****
>
>
>

1720. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-20 23:47:04 UTC
From: Milton Hywatt
Topic: 536 Message: 1720

I've been using my 5888UV as mobile for a month now. Had a couple issues that were relatively easy to overcome. Funny thing about the 5888UV is the inconsistency in complaints. I have two radios, one early, one later production. The latest firmware update cover several issues. I don't have intermod issues with either radio. I've had both radios on the bench under a General Dynamics 8000 monitor. I won't BS, the early production radio fails several of my check points as a amateur radio. But passes as a LMR which is what the radio is but priced much less than traditional LMR.

I guess my synopsis is if you want something that doesn't have as many operational glitches, spend a couple hundred more bucks and buy a dual band ham radio. I'll keep both my radios. They function well for the tasks I have at hand.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Darren Was Here <vk4hdo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 20, 2013 6:19 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

I agree the AT-588(8)vu is a terrible when used in a mobile situation. Inter-mod is the one thing that really sucks with this radio.

However my TX reports have been really positive, and the audio is clear and loud enough even with one window open. But there is this noise on the UHF side.

Will be letting this one go, I feel the Wouxun is a better radio, but the menu system takes some getting used to.

Anytone so far has failed and would advise people to steer clear of this one until the inter-mod issues are sorted.

1721. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-21 00:33:31 UTC
From: Darren Was Here
Topic: 536 Message: 1721

I am only reflecting what I have, and purchased the radio more out of curiosity and compromise hoping that it was a LMR. Was not bought for ham radio.
So it appears there are some models that are fine and some that are total crap. Many of the main stream ham radios stop TX at 470.00. Useless for my purposes and please don't rap on about FCC rules as they do not apply where I live, I have access to a few commercial repeaters.

So those planning to buy one now, I can only suggest they make sure it is the latest release including firmware.

On Tue, May 21, 2013 at 9:47 AM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> I've been using my 5888UV as mobile for a month now. Had a couple
> issues that were relatively easy to overcome. Funny thing about the
> 5888UV is the inconsistency in complaints. I have two radios, one
> early, one later production. The latest firmware update cover several
> issues. I don't have intermod issues with either radio. I've had both
> radios on the bench under a General Dynamics 8000 monitor. I won't
> BS, the early production radio fails several of my check points as a
> amateur radio. But passes as a LMR which is what the radio is but priced
> much less than traditional LMR.
>
> I guess my synopsis is if you want something that doesn't have as many
> operational glitches, spend a couple hundred more bucks and buy a dual band
> ham radio. I'll keep both my radios. They function well for the tasks I
> have
> at hand.
>
> Milton, list owner.
>
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> ---
> *From:* Darren Was Here <vk4hdo@gmail.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, May 20, 2013 6:19 PM
> *Subject:* Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>

> I agree the AT-588(8)vu is a terrible when used in a mobile
> situation. Inter-mod is the one thing that really sucks with this radio.
>
> However my TX reports have been really positive, and the audio is clear
> and loud enough even with one window open. But there is this noise on the
> UHF side.
>
> Will be letting this one go, I feel the Wouxun is a better radio, but the
> menu system takes some getting used to.
>
> Anytone so far has failed and would advise people to steer clear of this
> one until the inter-mod issues are sorted.
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>

1722. Re: Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-21 01:03:16 UTC
From: kj4zfo
Topic: 1687 Message: 1722

Hello All,

Just to keep everyone in the loop, I did contact the seller who sent me to this group. They are an Amazon vendor that suggested I delete all software and retry Chirp. I did delete the software as well as clean out the registry of any reference to 588, 5888UV or Anytone. Correct me if I'm wrong but the basic issue is that someone must have changed the firmware and renamed the radio. When I start the QPS software, including the version recommended by Garrett, the software in the upper left corner says QX588UV, under the model information which is grayed out and cannot be changed says QX5888UV. Chirp won't touch the radio and comes back with an incompatible firmware error. the only error message I get is the one where I get a pop-up window when I try to download from the radio using QPS that says;

> Model type is wrong. Overwrite?
>
> PC is QX588UV
> Radio is AT588UV

It does not allow me to overwrite, I have an ok that closes out the process. I'm guessing that this radio ID's itself as an AT588UV and the software is looking for QX5888UV which calls the error and stops the read. Are there any magic button pressing combinations where I can change the name of the radio or is there some top secret software that allows me to do this?
I thank all of you for the many responses for trying to resolve this issue. I was hoping to find another person with the same issue but since I've not done so I'm wondering if this is a unit that should go back. It appears to work in every way except for the software, I'm hoping that one last plea might find that answer.

Thank you all again for your help
73's to you all.

Sal

--- In Anytone_AT-588UV@yahoogroups.com, Garrett Ramsey <garrettramsey21@...> wrote:
>
> Try this version:
> Â
> http://www.aaradio.com/cartfile/Anytone/QPS5888UV_S2_Setup_1.00.zip
>
> Regards,
> Garrett
>
>
> _____
> From: kj4zfo <kj4zfo@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, May 15, 2013 7:40 PM

> Subject: [Anytone_AT-588UV] Model type is Wrong. Overwrite?
>
> Â
>
> Greetings All,
>
> I have an AT-5888UV that was delivered on May 3rd. I've tried using the software recommended in the manual as well as the latest daily version of Chirp. When I try to download the radio from Chirp i get an incompatible firmware error and when I use the QPS software I get;
> Model type is wrong. Overwrite?
>
> PC is QX588UV
> Radio is AT588UV
>
> There is only an OK button on the bottom. My question is does the radio have old firmware or is the firmware so new the software is not out yet or does someone know where I can download it. I love the radio and appears to work fine, it would just be nice to customize it without all of the manual labor since I have the cable to use with the software.
>
> Thanks for any help you can offer.
>
> Sal
>

1723. Re: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-21 01:24:09 UTC
From: Milton Hywatt
Topic: 1687 Message: 1723

Ok. My final reply and as I close this thread forever is that QPS588UV version 1.00 copyright 2012 - 2013 will read my early and later production 588 radios. It reports both radios as QX588UV and the download file from the radio as new.dat.

Chirp doesn't divulge any radio info but works with both radios.

I have no other suggestions for you and since we haven't given you
an answer that will remedy your inability to use QSP or Chirp I think
you are better off pressing the Chirp programmers for a solution.
Hope you find a solution, Milton.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kj4zfo <kj4zfo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 20, 2013 9:03 PM
Subject: [Anytone_AT-588UV] Re: Model type is Wrong. Overwrite?

Hello All,

Just to keep everyone in the loop, I did contact the seller who sent me to this group. They are an Amazon vendor that suggested I delete all software and retry Chirp. I did delete the software as well as clean out the registry of any reference to 588, 5888UV or Anytone. Correct me if I'm wrong but the basic issue is that someone must have changed the firmware and renamed the radio. When I start the QPS software, including the version recommended by Garrett, the software in the upper left corner says QX588UV, under the model information which is grayed out and cannot be changed says QX5888UV. Chirp won't touch the radio and comes back with an incompatible firmware error. the only error message I get is the one where I get a pop-up window when I try to download from the radio using QPS that says;

> Model type is wrong. Overwrite?
>
> PC is QX588UV
> Radio is AT588UV

It does not allow me to overwrite, I have an ok that closes out the process. I'm guessing that this radio ID's itself as an AT588UV and the software is looking for QX5888UV which calls the error and stops the read. Are there any magic button pressing combinations where I can change the name of the radio or is there some top secret software that allows me to do this?
I thank all of you for the many responses for trying to resolve this issue. I was hoping to find another person with the same issue but since I've not done so I'm wondering if this is a unit that should go back. It appears to work in every way except for the software, I'm hoping that one last plea might find that answer.

Thank you all again for your help
73's to you all.

Sal

1726. RE: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-22 18:14:40 UTC
From: Cris Hanna
Topic: 536 Message: 1726

I live in a VERY RF rich environment..St Louis MO.drive through there daily for work

Was having the same intermod UNTIL I turned RF SQL "off".which is not the way it comes from the factory

Using a dual band gain antenna..got my radio back in Jan/Feb

I use my radio in conjunction with the St Louis American Red Cross responding to Fires in the county. Works great in monitoring/communicating City/County Fire

Considering a second radio for "base" in the home office.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Darren Was Here
Sent: Monday, May 20, 2013 7:34 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

I am only reflecting what I have, and purchased the radio more out of curiosity and compromise hoping that it was a LMR. Was not bought for ham radio.

So it appears there are some models that are fine and some that are total crap. Many of the main stream ham radios stop TX at 470.00. Useless for my purposes and please don't rap on about FCC rules as they do not apply where I live, I have access to a few commercial repeaters.

So those planning to buy one now, I can only suggest they make sure it is the latest release including firmware.

On Tue, May 21, 2013 at 9:47 AM, Milton Hywatt <mhywattt@... <mailto:mhywattt@...> > wrote:

I've been using my 5888UV as mobile for a month now. Had a couple

issues that were relatively easy to overcome. Funny thing about the

5888UV is the inconsistency in complaints. I have two radios, one

early, one later production. The latest firmware update cover several

issues. I don't have intermod issues with either radio. I've had both

radios on the bench under a General Dynamics 8000 monitor. I won't

BS, the early production radio fails several of my check points as a

amateur radio. But passes as a LMR which is what the radio is but priced

much less than traditional LMR.

I guess my synopsis is if you want something that doesn't have as many

operational glitches, spend a couple hundred more bucks and buy a dual band

ham radio. I'll keep both my radios. They function well for the tasks I have

at hand.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Darren Was Here <vk4hdo@... <mailto:vk4hdo@...> >
To: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, May 20, 2013 6:19 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

I agree the AT-588(8)vu is a terrible when used in a mobile situation.
Inter-mod is the one thing that really sucks with this radio.

However my TX reports have been really positive, and the audio is clear and
loud enough even with one window open. But there is this noise on the UHF
side.

Will be letting this one go, I feel the Wouxun is a better radio, but the
menu system takes some getting used to.

Anytone so far has failed and would advise people to steer clear of this one
until the inter-mod issues are sorted.

1727. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-22 20:48:40 UTC
From: sailorgriz
Topic: 536 Message: 1727

I live in Northern Idaho which is NOT a particularly rich RF environment. I'd read about the intermod issues and that turning RF squelch to OFF helped. When I got my radio a couple weeks ago that was one of the things I did when first programming it.

I've had no issues with the radio, at all. It works just fine. Both RX and (from what I've been told) TX are quite clear on both the repeater and simplex. General static and noise from the repeater are no different than my old Yaesu that this radio replaced.

Is it just that I got a "good" radio? Is it that I turned off RX squelch? Is it because I live in relatively quiet area? Something else? Beats me.

All I know is that I'm delighted with the radio and plan to get a couple more as soon as finances allow and replace my other two single band 2-meter rigs.

--- In Anytone_AT-588UV@yahoogroups.com, "Cris Hanna" <crishanna@...> wrote:
>
> I live in a VERY RF rich environment..St Louis MO.drive through there daily
> for work
>
> Was having the same intermod UNTIL I turned RF SQL "off".which is not the
> way it comes from the factory
>
> Using a dual band gain antenna..got my radio back in Jan/Feb
>
> I use my radio in conjunction with the St Louis American Red Cross
> responding to Fires in the county. Works great in monitoring/communicating
> City/County Fire
>
> Considering a second radio for "base" in the home office.
>
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> From: Anytone_AT-588UV@yahoogroups.com
> [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Darren Was Here
> Sent: Monday, May 20, 2013 7:34 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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> I am only reflecting what I have, and purchased the radio more out of
> curiosity and compromise hoping that it was a LMR. Was not bought for ham
> radio.
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> crap. Many of the main stream ham radios stop TX at 470.00. Useless for my
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> I live, I have access to a few commercial repeaters.
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> So those planning to buy one now, I can only suggest they make sure it is
> the latest release including firmware.
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> <mailto:mhywattt@...> > wrote:
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> I guess my synopsis is if you want something that doesn't have as many
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> operational glitches, spend a couple hundred more bucks and buy a dual band
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> Milton, list owner.
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> From: Darren Was Here <vk4hdo@... <mailto:vk4hdo@...> >
> To: Anytone_AT-588UV@...m
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> Sent: Monday, May 20, 2013 6:19 PM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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> I agree the AT-588(8)vu is a terrible when used in a mobile situation.
> Inter-mod is the one thing that really sucks with this radio.
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> Will be letting this one go, I feel the Wouxun is a better radio, but the
> menu system takes some getting used to.
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> Anytone so far has failed and would advise people to steer clear of this one
> until the inter-mod issues are sorted.
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1728. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-22 21:39:34 UTC
From: n7kuw
Topic: 536 Message: 1728

The AT-5888UV is one of the more sensitive radios I have to intermod. Driving in and around Seattle (very high RF levels), it is not uncommon to experience intermod. I can tighten the squelch enough to overcome the noise bursts. But compared with some other dual band wide-receive amateur radios, and with any commercial radio I have, the 5888UV is more sensitive to intermod than the others.

That doesn't necessarily mean it is a bad radio. It is about what I would expect from a low cost radio with a wide receive tuning range. Where I mostly need the radio for low signal reception (and not having intermod effect it), is out of the city where the surrounding rf level is nowhere as intense. It has it's place, but if you expect commercial land-mobile level of quality, this is not the radio to get.

--- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@...> wrote:
>
> I live in Northern Idaho which is NOT a particularly rich RF environment. I'd read about the intermod issues and that turning RF squelch to OFF helped. When I got my radio a couple weeks ago that was one of the things I did when first programming it.
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> I've had no issues with the radio, at all. It works just fine. Both RX and (from what I've been told) TX are quite clear on both the repeater and simplex. General static and noise from the repeater are no different than my old Yaesu that this radio replaced.
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> Is it just that I got a "good" radio? Is it that I turned off RX squelch? Is it because I live in relatively quiet area? Something else? Beats me.
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> All I know is that I'm delighted with the radio and plan to get a couple more as soon as finances allow and replace my other two single band 2-meter rigs.
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> > I live in a VERY RF rich environment..St Louis MO.drive through there daily
> > for work
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> > Was having the same intermod UNTIL I turned RF SQL "off".which is not the
> > way it comes from the factory
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> > Using a dual band gain antenna..got my radio back in Jan/Feb
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> > I use my radio in conjunction with the St Louis American Red Cross
> > responding to Fires in the county. Works great in monitoring/communicating
> > City/County Fire
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> > Considering a second radio for "base" in the home office.
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> > From: Anytone_AT-588UV@yahoogroups.com
> > [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Darren Was Here
> > Sent: Monday, May 20, 2013 7:34 PM
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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1729. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-22 22:08:43 UTC
From: Milton Hywatt
Topic: 536 Message: 1729

If you use a gain antenna for mobile it adds to the intermod. A unity gain antenna is best for mobile if your environment is saturated with business frequency VHF and UHF transmitters/repeaters. I'm lucky around here. No pagers and all the business seems to be LTR, EDACS, Smartzone II trunked on 400 and 800. The radio is uber sensitive also as far as receiver gain able to pull test tone down to -175 dBm. My General Dynamics R8000 only goes as far as -180 dBm. So that's part of the puzzle. Now add maybe lower quality filtering devices in the injection points into the IF and IF filtering also could mean some radios got better parts than others. This is pure speculation regarding the quality of devices used but if you look at it from a stand point of trying to keep the cost down it makes a little sense.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 22, 2013 5:39 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

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> >
> > Anytone so far has failed and would advise people to steer clear of this one
> > until the inter-mod issues are sorted.
> >
>

1733. password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 13:57:29 UTC
From: sailorgriz
Topic: 1733 Message: 1733

This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.

In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.

How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?

Thanks!

1734. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 15:05:10 UTC
From: n7kuw
Topic: 1733 Message: 1734

It is enabled via computer programming. I have not actually tried using the password, so cannot tell you what it actually does. I will speculate it prevents the radio from being used at all.

--- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@...> wrote:
>
> This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
>
> In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
>
> How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
>
> Thanks!
>

1735. Re: [Anytone_AT-588UV] password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 19:09:39 UTC
From: Milton Hywatt
Topic: 1733 Message: 1735

You can enable a password using the QPS software. I have not needed to use it but would give it a try if you didn't want to be the first LOL. I imagine you would need to enter your password on the DTMF mic pad before the radio could be used for both rx and tx.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 23, 2013 9:57 AM
Subject: [Anytone_AT-588UV] password protecting the AT-5888UV

This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.

In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.

How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?

Thanks!

1736. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 19:15:01 UTC
From: sailorgriz
Topic: 1733 Message: 1736

Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.

The hazards of getting a very small netbook!

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> You can enable a password using the QPS software. I have not needed to use it but
> would give it a try if you didn't want to be the first LOL. I imagine you would need
> to enter your password on the DTMF mic pad before the radio could be used for both
> rx and tx.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: sailorgriz <sailorgriz@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 9:57 AM
> Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
>
>
>
> Â
> This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
>
> In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
>
> How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
>
> Thanks!
>

1737. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 21:05:23 UTC
From: jwheatleyus
Topic: 1733 Message: 1737

I tried the password feature via Program, Password and it had no effect I could find.
If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap Password, and a password entry appears. Suggest you only use numbers , *, or # because you must use the mic to enter the password. When you turn on the radio, CODE appears and it waits for the Boot-Strap password to be entered. Useful if you are concerned about unauthorized access to the radio.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@...> wrote:
>
> Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.
>
> The hazards of getting a very small netbook!
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > You can enable a password using the QPS software. I have not needed to use it but
> > would give it a try if you didn't want to be the first LOL. I imagine you would need
> > to enter your password on the DTMF mic pad before the radio could be used for both
> > rx and tx.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: sailorgriz <sailorgriz@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 9:57 AM
> > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> >
> >
> >
> > Â
> > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
> >
> > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> >
> > How does one set the password? And, once set and the protection is turned on, what does

it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> >
> > Thanks!
> >
>

1738. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 21:11:59 UTC
From: Milton Hywatt
Topic: 1733 Message: 1738

That makes sense if you understand what a bootstrap is. It's basically does nothing but wait for the code before the firmware boots the radio up into normal operation.

I wonder if the radio will still program via software while waiting for a code? That might be valuable to know if by chance you entered something in the password code you couldn't enter on the DTMF pad.

And I wonder if the revive software could be used to reset a boot-strap password. I'm wondering all this because I'm not around my radio and Windows PC right now.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 23, 2013 5:05 PM
Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

I tried the password feature via Program, Password and it had no effect I could find. If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap Password, and a password entry appears. Suggest you only use numbers , *, or # because you must use the mic to enter the password. When you turn on the radio, CODE appears and it waits for the Boot-Strap password to be entered. Useful if you are concerned about unauthorized access to the radio.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@...> wrote:
>
> Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.
>
> The hazards of getting a very small netbook!
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > You can enable a password using the QPS software. I have not needed to use it but
> > would give it a try if you didn't want to be the first LOL. I imagine you would need
> > to enter your password on the DTMF mic pad before the radio could be used for both
> > rx and tx.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >

> > _____
> > From: sailorgriz <sailorgriz@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 9:57 AM
> > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> >
> >
> >
> > Â
> > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
> >
> > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> >
> > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> >
> > Thanks!
> >
>

1739. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 22:12:01 UTC
From: jwheatleyus
Topic: 1733 Message: 1739

You can Read and Write the radio while CODE is displayed. All the 'CODE' does is preclude use of the radio until you enter the code.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> That makes sense if you understand what a bootstrap is. It's basically does nothingÂ
> but wait for the code before the firmware boots the radio up into normal operation.Â
>
> I wonder if the radio will still program via software while waiting for a code?Â
> That might be valuable to know if by chance you entered something in theÂ
> password code you couldn't enter on the DTMF pad.Â
>
> And I wonder if the revive software could be used to reset a boot-strap password.Â
> I'm wondering all this because I'm not around my radio and Windows PC right now.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 5:05 PM
> Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>
>
>
> Â
> I tried the password feature via Program, Password and it had no effect I could find.
> If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap Password, and a password entry appears. Suggest you only use numbers , *, or # because you must use the mic to enter the password. When you turn on the radio, CODE appears and it waits for the Boot-Strap password to be entered. Useful if you are concerned about unauthorized access to the radio.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> >
> > Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.
> >

> > The hazards of getting a very small netbook!
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > You can enable a password using the QPS software. I have not needed to use it but
> > > would give it a try if you didn't want to be the first LOL. I imagine you would need
> > > to enter your password on the DTMF mic pad before the radio could be used for both
> > > rx and tx.Ã□Â
> > > Ã□Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > >
> > > _____
> > > From: sailorgriz <sailorgriz@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, May 23, 2013 9:57 AM
> > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > >
> > >
> > >
> > > Ã□Â
> > > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
> > >
> > > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> > >
> > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> > >
> > > Thanks!
> > >
> >
>

1740. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 22:22:23 UTC
From: Milton Hywatt
Topic: 1733 Message: 1740

Hey did you try the set menu item #56 and turn PASSWD on when you tried just the regular password setup in the software? Maybe that's why it didn't work.

And it's good to know if you screw a bootstrap password that it isn't the end of the world. And it also means the radio has booted up by the time CODE appears which makes me wonder why they named it that way. Maybe just a translation issue.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 23, 2013 6:12 PM
Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

You can Read and Write the radio while CODE is displayed. All the 'CODE' does is preclude use of the radio until you enter the code.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> That makes sense if you understand what a bootstrap is. It's basically does nothingÂ
> but wait for the code before the firmware boots the radio up into normal operation.Â
>
> I wonder if the radio will still program via software while waiting for a code?Â
> That might be valuable to know if by chance you entered something in theÂ
> password code you couldn't enter on the DTMF pad.Â
>
> And I wonder if the revive software could be used to reset a boot-strap password.Â
> I'm wondering all this because I'm not around my radio and Windows PC right now.
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 5:05 PM
> Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>
>
>
> Â

> I tried the password feature via Program, Password and it had no effect I could find.
> If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap Password, and a password entry appears. Suggest you only use numbers , *, or # because you must use the mic to enter the password. When you turn on the radio, CODE appears and it waits for the Boot-Strap password to be entered. Useful if you are concerned about unauthorized access to the radio.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> >
> > Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.
> >
> > The hazards of getting a very small netbook!
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > You can enable a password using the QPS software. I have not needed to use it but
> > > would give it a try if you didn't want to be the first LOL. I imagine you would need
> > > to enter your password on the DTMF mic pad before the radio could be used for both
> > > rx and tx.Ã‚Â
> > > Ã‚Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: sailorgriz <sailorgriz@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, May 23, 2013 9:57 AM
> > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > >
> > >
> > >
> > > Ã‚Â
> > > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
> > >
> > > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> > >
> > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> > >
> > > Thanks!
> > >

> >
>

1741. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 22:39:22 UTC
From: jwheatleyus
Topic: 1733 Message: 1741

Menu 56 ON or OFF appears to have no effect. Also the software PW does nothing.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Hey did you try the set menu item #56 and turn PASSWD on when you tried just the regularÂ
> password setup in the software? Maybe that's why it didn't work.Â
>
> And it's good to know if you screw a bootstrap password that it isn't the end
> of the world. And it also means the radio has booted up by the time CODE
> appears which makes me wonder why they named it that way. Maybe just
> a translation issue.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 6:12 PM
> Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>
>
>
> Â
> You can Read and Write the radio while CODE is displayed. All the 'CODE' does is preclude use of the radio until you enter the code.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > That makes sense if you understand what a bootstrap is. It's basically does nothingÃ□Â
> > but wait for the code before the firmware boots the radio up into normal operation.Ã□Â
> >
> > I wonder if the radio will still program via software while waiting for a code?Ã□Â
> > That might be valuable to know if by chance you entered something in theÃ□Â
> > password code you couldn't enter on the DTMF pad.Ã□Â
> >
> > And I wonder if the revive software could be used to reset a boot-strap password.Ã□Â
> > I'm wondering all this because I'm not around my radio and Windows PC right now.
> >
> > Ã□Â

> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 5:05 PM
> > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> >
> >
> >
> > Ã□Â
> > I tried the password feature via Program, Password and it had no effect I could find.
> > If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap Password, and a password entry appears. Suggest you only use numbers , *, or # because you must use the mic to enter the password. When you turn on the radio, CODE appears and it waits for the Boot-Strap password to be entered. Useful if you are concerned about unauthorized access to the radio.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> > >
> > > Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.
> > >
> > > The hazards of getting a very small netbook!
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > You can enable a password using the QPS software. I have not needed to use it but
> > > > would give it a try if you didn't want to be the first LOL. I imagine you would need
> > > > to enter your password on the DTMF mic pad before the radio could be used for both
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> > > > From: sailorgriz <sailorgriz@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, May 23, 2013 9:57 AM
> > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > > >
> > > >
> > > >
> > > > Ã□â□□Ã□Â
> > > > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
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> > > > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> > > >
> > > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> > > >
> > > > Thanks!
> > > >
> > >
> >
>

1742. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-23 22:45:09 UTC
From: Milton Hywatt
Topic: 1733 Message: 1742

Ok so you are saying setting the radio #56 to on and programming
a regular password in software results in the radio functioning
normally as if no password had been set. Oh well that's no surprise
as to something else that was overlooked.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 23, 2013 6:39 PM
Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Menu 56 ON or OFF appears to have no effect. Also the software PW does nothing.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Hey did you try the set menu item #56 and turn PASSWD on when you tried just the
regularÂ
> password setup in the software? Maybe that's why it didn't work.Â
>
> And it's good to know if you screw a bootstrap password that it isn't the end
> of the world. And it also means the radio has booted up by the time CODE
> appears which makes me wonder why they named it that way. Maybe just
> a translation issue.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 6:12 PM
> Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>
>
>
> Â
> You can Read and Write the radio while CODE is displayed. All the 'CODE' does is preclude
use of the radio until you enter the code.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:

> >
> > That makes sense if you understand what a bootstrap is. It's basically does nothingÃ‚Â
> > but wait for the code before the firmware boots the radio up into normal operation.Ã‚Â
> >
> > I wonder if the radio will still program via software while waiting for a code?Ã‚Â
> > That might be valuable to know if by chance you entered something in theÃ‚Â
> > password code you couldn't enter on the DTMF pad.Ã‚Â
> >
> > And I wonder if the revive software could be used to reset a boot-strap password.Ã‚Â
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 5:05 PM
> > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> >
> >
> >
> > Ã‚Â
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> > If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap
Password, and a password entry appears. Suggest you only use numbers , *, or # because you
must use the mic to enter the password. When you turn on the radio, CODE appears and it
waits for the Boot-Strap password to be entered. Useful if you are concerned about
unauthorized access to the radio.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> > >
> > > Thanks, Milton. I don't mind being first but I'll have to find a different computer.
I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem
with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't
include all the additional programming features. Sigh.
> > >
> > > The hazards of getting a very small netbook!
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > You can enable a password using the QPS software. I have not needed to use it but
> > > > would give it a try if you didn't want to be the first LOL. I imagine you would
need
> > > > to enter your password on the DTMF mic pad before the radio could be used for both
> > > > rx and tx.Ãƒâ€šÃ‚Â
> > > > Ãƒâ€šÃ‚Â

> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: sailorgriz <sailorgriz@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, May 23, 2013 9:57 AM
> > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > > >
> > > >
> > > >
> > > > Ãƒâ€šÃ‚Â
> > > > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
> > > >
> > > > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> > > >
> > > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> > > >
> > > > Thanks!
> > > >
> > >
> >
>

1743. Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 00:50:35 UTC
From: (KP4TR)Ramon Gonzalez
Topic: 1743 Message: 1743

Hello,

Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.

Anyone find this info? Thanks

1745. Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 11:43:25 UTC
From: martynxox
Topic: 1743 Message: 1745

Thank you for your purchase Ramon, I have asked Anytone and hope for an answer soon that I can share.
Best 73s
Radio-Mart.

--- In Anytone_AT-588UV@yahoogroups.com, "(KP4TR)Ramon Gonzalez" <kp4tr.ramon@...> wrote:
>
> Hello,
>
> Just got this radio in Dayton hamfest. I'd like to wire it to use it for
> IRLP, echolink and aprs, and all I need is to find where to get a good
> source of COS from inside the radio.
>
> Anyone find this info? Thanks
>

1750. Re: [Anytone_AT-588UV] Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 17:46:55 UTC
From: Milton Hywatt
Topic: 1743 Message: 1750

Refresh me as to what COS means.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 23, 2013 8:50 PM
Subject: [Anytone_AT-588UV] Where to get COS in radio

Hello,

Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.

Anyone find this info? Thanks

1751. Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 18:40:22 UTC
From: jwheatleyus
Topic: 1743 Message: 1751

COS- Carrier Operated Switch- Ideally a signal that indicates a carrier and correct PL are received.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Refresh me as to what COS means.
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 8:50 PM
> Subject: [Anytone_AT-588UV] Where to get COS in radio
>
>
>
> Â
> Hello,
>
> Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.
>
> Anyone find this info? Thanks
>

1752. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 19:04:04 UTC
From: KP4TR (Ramon Gonzalez)
Topic: 1743 Message: 1752

Yes, and is used to tell a repeater a signal is present on the receiver so the signal is retransmitted thru a transmitter.

There is either a voltage present (+5v) or ground when this occurs, and somewhere inside the radio this could be obtained from an audio amplifier circuit.

A cheaper way is to get the green light that is lit when squelch is open, but this light is on the microphone and does not follow the PL tone necessarily.

Sent from my iPhone

On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...> wrote:

> COS- Carrier Operated Switch- Ideally a signal that indicates a carrier and correct PL are received.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
> >
> > Refresh me as to what COS means.
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 8:50 PM
> > Subject: [Anytone_AT-588UV] Where to get COS in radio
> >
> >
> >
> >
> > Hello,
> >
> > Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.
> >
> > Anyone find this info? Thanks
> >
>
>

1753. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 19:13:57 UTC
From: Milton Hywatt
Topic: 1743 Message: 1753

I see. Well good luck. A switch would have to be hand made. On a Yaesu FT8900 the data port has one pin that is switched high and low. It is for an APRS unit or other equipment requiring that signal. I guess it's a real fast way to tell the external unit data is coming
in. Looking at the FT8900 schematic and block diagram, there is a huge matrix of high and low bandpass filters, comparators, etc.. And the start of the signal comes from a chip Yaesu calls IF IC. Must be one that does everything because it has an FM out. And that feeds this labyrinth of filters switches and eventually provides both 1200 and 9600 baud outputs plus the packet control voltage. Good luck finding that point where you could build a packet switch or even just a 9600 baud out which I think APRS requires. I know if you wanted to run PSK 31 you need 9600 but maybe 1200 will do for APRS and IRLP.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 2:40 PM
Subject: [Anytone_AT-588UV] Re: Where to get COS in radio

COS- Carrier Operated Switch- Ideally a signal that indicates a carrier and correct PL are received.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Refresh me as to what COS means.
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 8:50 PM
> Subject: [Anytone_AT-588UV] Where to get COS in radio
>
>
>
> Â
> Hello,
>
> Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.

>
> Anyone find this info? Thanks
>

1754. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 19:18:01 UTC
From: Milton Hywatt
Topic: 1743 Message: 1754

Understand 100% and just went all through this on a Yaseu that has that voltage on its data port. Unfortunately I couldn't even begin to guid you where to start with the Anytone radio since there is no technical literature, flow chart, block diagram schematic. And you would have to build this "packet switch" you would just need to find out what part in the audio filtering, switching, comparing etc.. to get signal from where you could build an open collector NPN circuit or open gate FET.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: KP4TR (Ramon Gonzalez) <kp4tr.ramon@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, May 24, 2013 3:04 PM
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yes, and is used to tell a repeater a signal is present on the receiver so the signal is retransmitted thru a transmitter.

There is either a voltage present (+5v) or ground when this occurs, and somewhere inside the radio this could be obtained from an audio amplifier circuit.

A cheaper way is to get the green light that is lit when squelch is open, but this light is on the microphone and does not follow the PL tone necessarily.

Sent from my iPhone

On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...> wrote:

>COS- Carrier Operated Switch- Ideally a signal that indicates a carrier and correct PL are received.
>JohnW
>W5JHW
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>
>> Refresh me as to what COS means.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> ---
>> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Thursday, May 23, 2013 8:50 PM
>> Subject: [Anytone_AT-588UV] Where to get COS in radio
>>

>>
>>
>>
>> Hello,
>>
>> Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.
>>
>> Anyone find this info? Thanks
>>
>
>

1755. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 19:43:34 UTC
From: KP4TR (Ramon Gonzalez)
Topic: 1743 Message: 1755

Yep you get the idea. I have done this on the Baofend HT radios for IRLP and would like to do it on this radio as an option. Last night I was looking inside the radio, but without a schematic, I couldn't really begin to figure out where to start looking. Plus when you take the lid off I see the solder side of the main board, not the component side.

Sent from my iPhone

On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...> wrote:

> Understand 100% and just went all through this on a Yaseu that has that voltage
> on its data port. Unfortunately I couldn't even begin to guid you where to start
> with the Anytone radio since there is no technical literature, flow chart, block diagram
> schematic. And you would have to build this "packet switch" you would just need
> to find out what part in the audio filtering, switching, comparing etc.. to get signal
> from where you could build an open collector NPN circuit or open gate FET.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: KP4TR (Ramon Gonzalez) <kp4tr.ramon@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, May 24, 2013 3:04 PM
> Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>
>
> Yes, and is used to tell a repeater a signal is present on the receiver so the signal is retransmitted thru a transmitter.
>
> There is either a voltage present (+5v) or ground when this occurs, and somewhere inside the radio this could be obtained from an audio amplifier circuit.
>
> A cheaper way is to get the green light that is lit when squelch is open, but this light is on the microphone and does not follow the PL tone necessarily.
>
> Sent from my iPhone
>
> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@gmail.com> wrote:
>
>>
>> COS- Carrier Operated Switch- Ideally a signal that indicates a carrier and correct PL are received.
>> JohnW
>> W5JHW
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:

>> >
>> > Refresh me as to what COS means.
>> >
>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> >
>> >
>> > _____
>> > From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
>> > To: Anytone_AT-588UV@yahoogroups.com
>> > Sent: Thursday, May 23, 2013 8:50 PM
>> > Subject: [Anytone_AT-588UV] Where to get COS in radio
>> >
>> >
>> >
>> >
>> > Hello,
>> >
>> > Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.
>> >
>> > Anyone find this info? Thanks
>> >
>
>
>

1756. Re: [Anytone_AT-588UV] Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 19:48:16 UTC
From: Ryan Schultz
Topic: 1743 Message: 1756

Carrier Operated Squelch/Switch

Ryan
W9UEY

On Fri, May 24, 2013 at 12:46 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> Refresh me as to what COS means.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, May 23, 2013 8:50 PM
> *Subject:* [Anytone_AT-588UV] Where to get COS in radio
>
>
> Hello,
>
> Just got this radio in Dayton hamfest. I'd like to wire it to use it for
> IRLP, echolink and aprs, and all I need is to find where to get a good
> source of COS from inside the radio.
>
> Anyone find this info? Thanks
>
>
>
>
>

1757. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 20:41:02 UTC
From: n7kuw
Topic: 1733 Message: 1757

I just tested my radio, and password protection works. In the programming software you go to the function setup menu, then click to put a checkmark in the "Use Boot-Strap PassWord" box, which will then open another box where you enter your password. Once you write the radio, it will prompt you for the password before you it will restart after programming, and it will prompt you for the password any time you power off and back on.

Note that my radio is set to channel mode and "Lock" to disable VFO (required configuration for Part 90 use). That might (or might not) have an effect on whether the password function works or not, I don't know.

Once you have enabled the password via software, you can turn the use of it on and off through the function 56 menu option (but you have to use the password to turn the radio on to be able to get to that function if it is turned on).

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ok so you are saying setting the radio #56 to on and programming
> a regular password in software results in the radio functioningÂ
> normally as if no password had been set. Oh well that's no surprise
> as to something else that was overlooked.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 6:39 PM
> Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>
>
>
> Â
> Menu 56 ON or OFF appears to have no effect. Also the software PW does nothing.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Hey did you try the set menu item #56 and turn PASSWD on when you tried just the regularÃ□Â
> > password setup in the software? Maybe that's why it didn't work.Ã□Â
> >
> > And it's good to know if you screw a bootstrap password that it isn't the end
> > of the world. And it also means the radio has booted up by the time CODE
> > appears which makes me wonder why they named it that way. Maybe just

> > a translation issue.Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 6:12 PM
> > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> >
> >
> >
> > Ã□Â
> > You can Read and Write the radio while CODE is displayed. All the 'CODE' does is preclude use of the radio until you enter the code.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > That makes sense if you understand what a bootstrap is. It's basically does nothingÃ□â□□Ã□Â
> > > but wait for the code before the firmware boots the radio up into normal operation.Ã□â□□Ã□Â
> > >
> > > I wonder if the radio will still program via software while waiting for a code?Ã□â□□Ã□Â
> > > That might be valuable to know if by chance you entered something in theÃ□â□□Ã□Â
> > > password code you couldn't enter on the DTMF pad.Ã□â□□Ã□Â
> > >
> > > And I wonder if the revive software could be used to reset a boot-strap password.Ã□â□□Ã□Â
> > > I'm wondering all this because I'm not around my radio and Windows PC right now.
> > >
> > > Ã□â□□Ã□Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, May 23, 2013 5:05 PM
> > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> > >
> > >
> > >
> > > Ã□â□□Ã□Â
> > > I tried the password feature via Program, Password and it had no effect I could find.
> > > If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap Password, and a password entry appears. Suggest you only use numbers , *, or # because you must use the mic to enter the password. When you turn on the radio, CODE appears and it waits for the Boot-Strap password to be entered. Useful if you are concerned about unauthorized access to the radio.

> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> > > >
> > > > Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.
> > > >
> > > > The hazards of getting a very small netbook!
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > > >
> > > > > You can enable a password using the QPS software. I have not needed to use it but
> > > > > would give it a try if you didn't want to be the first LOL. I imagine you would need
> > > > > to enter your password on the DTMF mic pad before the radio could be used for both
> > > > > rx and tx.Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
> > > > > Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
> > > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > >
> > > > >
> > > > > _____
> > > > > From: sailorgriz <sailorgriz@>
> > > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > > Sent: Thursday, May 23, 2013 9:57 AM
> > > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > > > >
> > > > >
> > > > >
> > > > > Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
> > > > > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
> > > > >
> > > > > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> > > > >
> > > > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> > > > >
> > > > > Thanks!
> > > > >
> > > > >
> > > >
> > >
>

1758. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 20:58:45 UTC
From: Milton Hywatt
Topic: 1733 Message: 1758

Ok so #56 has to be on for bootstrap password to work. In the software
and I haven't looked at it for several days, there is supposed to be another
password that doesn't work. I guess I'll have to look at it tonight sometime
and play around. Right now I'm having fun setting the old radio up for crossband.
It worked ok but you had to wait until the 3 second repeater tail dropped before
what you were transmitting would be heard. Kind of like a busy lockout but the transmit
still functioned. I found out if you use tone encode and decode on everything that you
can then interrupt the repeater tail. Funny that the repeater only generates tone
when the receiver is active. This way you also hear no repeater tail or ID. Just
what is coming in the repeater's receiver. And you don't have to use tone encode
to access the repeater it just transmits its own when receiving any signal and stops
when the incoming signal stops. There must be a reason, maybe for those who don't
wish to hear the repeater ID and the tail? But anyway, thanks for the info on the password
I'm sure some out there as I will appreciated it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 4:41 PM
Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

I just tested my radio, and password protection works. In the programming software you go
to the function setup menu, then click to put a checkmark in the "Use Boot-Strap PassWord"
box, which will then open another box where you enter your password. Once you write the
radio, it will prompt you for the password before you it will restart after programming,
and it will prompt you for the password any time you power off and back on.

Note that my radio is set to channel mode and "Lock" to disable VFO (required configuration
for Part 90 use). That might (or might not) have an effect on whether the password function
works or not, I don't know.

Once you have enabled the password via software, you can turn the use of it on and off
through the function 56 menu option (but you have to use the password to turn the radio on
to be able to get to that function if it is turned on).

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ok so you are saying setting the radio #56 to on and programming
> a regular password in software results in the radio functioningÂ
> normally as if no password had been set. Oh well that's no surprise
> as to something else that was overlooked.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 6:39 PM
> Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>
>
>
> Â
> Menu 56 ON or OFF appears to have no effect. Also the software PW does nothing.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Hey did you try the set menu item #56 and turn PASSWD on when you tried just the regularÃ‚Â
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 6:12 PM
> > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> >
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> > > but wait for the code before the firmware boots the radio up into normal operation.Ãƒâ€šÃ‚Â
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> > > Sent: Thursday, May 23, 2013 5:05 PM
> > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
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> > > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > > Sent: Thursday, May 23, 2013 9:57 AM
> > > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
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> > > > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> > > > >
> > > > > Thanks!
> > > > >
> > > >
> > >
> >
>

1759. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 21:05:39 UTC
From: n7kuw
Topic: 1733 Message: 1759

```
One more note, even with the radio locked, you can still read and write it via software.
There does not appear to be any way to protect that aspect of it.
```

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> Note that my radio is set to channel mode and "Lock" to disable VFO (required configuration for Part 90 use). That might (or might not) have an effect on whether the password function works or not, I don't know.
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> Once you have enabled the password via software, you can turn the use of it on and off through the function 56 menu option (but you have to use the password to turn the radio on to be able to get to that function if it is turned on).
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> > > > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
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> > > > > > Thanks!
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> > > > > >
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> > > >
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>

1760. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 21:20:47 UTC
From: KP4TR (Ramon Gonzalez)
Topic: 1733 Message: 1760

Is this password protection an anti-theft feature? Reminds me of password codes in most modern car radios, but i see no use for this.

Also what is the video out in the back of the radio? I saw it but gave it no thought until now. Maybe its been discussed and I need to dig thru old messages.

The Usb on the side is also initially useless but now I do have a very good use, to power a Raspberry Pi computer and use IRLP/EchoIrlp and maybe Aprs.

Sent from my iPhone

On May 24, 2013, at 5:05 PM, "n7kuw" <n7kuw@...> wrote:

> One more note, even with the radio locked, you can still read and write it via software. There does not appear to be any way to protect that aspect of it.
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> --- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@...> wrote:
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> > Once you have enabled the password via software, you can turn the use of it on and off through the function 56 menu option (but you have to use the password to turn the radio on to be able to get to that function if it is turned on).
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> > > _____
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> > > To: Anytone_AT-588UV@yahoogroups.com

> > > Sent: Thursday, May 23, 2013 6:39 PM
> > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
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>
> Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (13)
> RECENT ACTIVITY: New Members 9
> Visit Your Group
> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback

1761. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 21:25:41 UTC
From: Milton Hywatt
Topic: 1733 Message: 1761

Right, jwheatly confirmed that. That's a safeguard incase you
input a character into the password code you can't recreate using the
DTMF pad. At least that's what I think. Now stun and kill is a little
different since you have to use the revive software which a few have
but unless you can confirm you are a dealer.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 5:05 PM
Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

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> > > > I wonder if the radio will still program via software while waiting for a code?Ãƒâ€šÃ‚Â
> > > > That might be valuable to know if by chance you entered something in theÃƒâ€šÃ‚Â
> > > > password code you couldn't enter on the DTMF pad.Ãƒâ€šÃ‚Â

> > > >
> > > > And I wonder if the revive software could be used to reset a boot-strap
password.Ãƒâ€šÃ‚Â
> > > > I'm wondering all this because I'm not around my radio and Windows PC right now.
> > > >
> > > > Ãƒâ€šÃ‚Â
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: jwheatleyus <taoswheat@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, May 23, 2013 5:05 PM
> > > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> > > >
> > > >
> > > >
> > > > Ãƒâ€šÃ‚Â
> > > > I tried the password feature via Program, Password and it had no effect I could
find.
> > > > If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap
Password, and a password entry appears. Suggest you only use numbers , *, or # because you
must use the mic to enter the password. When you turn on the radio, CODE appears and it
waits for the Boot-Strap password to be entered. Useful if you are concerned about
unauthorized access to the radio.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
> > > > >
> > > > > Thanks, Milton. I don't mind being first but I'll have to find a different
computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the
same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except
Chirp doesn't include all the additional programming features. Sigh.
> > > > >
> > > > > The hazards of getting a very small netbook!
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > > > >
> > > > > > You can enable a password using the QPS software. I have not needed to use it
but
> > > > > > would give it a try if you didn't want to be the first LOL. I imagine you would
need
> > > > > > to enter your password on the DTMF mic pad before the radio could be used for
both
> > > > > > rx and tx.ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > > >
> > > > > >

> > > > > > _____
> > > > > > From: sailorgriz <sailorgriz@>
> > > > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > > > Sent: Thursday, May 23, 2013 9:57 AM
> > > > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > > > > >
> > > > > >
> > > > > >
> > > > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
> > > > > >
> > > > > > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
> > > > > >
> > > > > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
> > > > > >
> > > > > > Thanks!
> > > > > >
> > > > > >
> > > > >
> > >
> >
>

1762. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 21:36:17 UTC
From: Milton Hywatt
Topic: 1733 Message: 1762

Yes the bootstrap password is there for unauthorized use. And maybe as a theft deterrent. But it can be disabled vis available QPSAT588UV programming software as while the radio is awaiting the password you can read and write to the radio. This I think is so that if you enter a letter into the password, it of course can't be made on a DTMF pad. So this way you're aren't SOL. The stun/kill software and setting up 5Tone is the real way to disable the radio by toning it if it is stolen. It's a brick until it's revived by software not readily available to the public and can't be had from the manufacturer unless you can convince them you are a dealer or work with a dealer.

Forget about the video out stuff I don't remember what it was for and it along with TV audio reception functions seemed to have been overlooked.

The USB jack is a 5 volt 500 milliamp source for charging your electronic smart devices like smartphones and tablets which most today use that voltage. I use it because I used to own a thing that plugged into the cigarette lighter jack but it stopped working, Now I just plug it into the radio head.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: KP4TR (Ramon Gonzalez) <kp4tr.ramon@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, May 24, 2013 5:20 PM
Subject: Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Is this password protection an anti-theft feature? Reminds me of password codes in most modern car radios, but i see no use for this.

Also what is the video out in the back of the radio? I saw it but gave it no thought until now. Maybe its been discussed and I need to dig thru old messages.

The Usb on the side is also initially useless but now I do have a very good use, to power a Raspberry Pi computer and use IRLP/EchoIrlp and maybe Aprs.

Sent from my iPhone

On May 24, 2013, at 5:05 PM, "n7kuw" <n7kuw@n7kuw.com> wrote:

>One more note, even with the radio locked, you can still read and write it via software. There does not appear to be any way to protect that aspect of it.
>
>--- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@...> wrote:
>>
>> I just tested my radio, and password protection works. In the programming software you go to the function setup menu, then click to put a checkmark in the "Use Boot-Strap

PassWord" box, which will then open another box where you enter your password. Once you write the radio, it will prompt you for the password before you it will restart after programming, and it will prompt you for the password any time you power off and back on.
>>
>> Note that my radio is set to channel mode and "Lock" to disable VFO (required configuration for Part 90 use). That might (or might not) have an effect on whether the password function works or not, I don't know.
>>
>> Once you have enabled the password via software, you can turn the use of it on and off through the function 56 menu option (but you have to use the password to turn the radio on to be able to get to that function if it is turned on).
>>
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
>> >
>> > Ok so you are saying setting the radio #56 to on and programming
>> > a regular password in software results in the radio functioningÂ
>> > normally as if no password had been set. Oh well that's no surprise
>> > as to something else that was overlooked.Â
>> > Â
>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> >
>> >
>> > _____
>> > From: jwheatleyus <taoswheat@>
>> > To: Anytone_AT-588UV@yahoogroups.com
>> > Sent: Thursday, May 23, 2013 6:39 PM
>> > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>> >
>> >
>> >
>> > Â
>> > Menu 56 ON or OFF appears to have no effect. Also the software PW does nothing.
>> > JohnW
>> > W5JHW
>> >
>> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
>> > >
>> > > Hey did you try the set menu item #56 and turn PASSWD on when you tried just the regularÃ,Â
>> > > password setup in the software? Maybe that's why it didn't work.Ã,Â
>> > >
>> > > And it's good to know if you screw a bootstrap password that it isn't the end
>> > > of the world. And it also means the radio has booted up by the time CODE
>> > > appears which makes me wonder why they named it that way. Maybe just
>> > > a translation issue.Ã,Â
>> > > Ã,Â
>> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> > >
>> > >
>> > > _____

>> > > From: jwheatleyus <taoswheat@>
>> > > To: Anytone_AT-588UV@yahoogroups.com
>> > > Sent: Thursday, May 23, 2013 6:12 PM
>> > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>> > >
>> > >
>> > >
>> > > Ã‚Â
>> > > You can Read and Write the radio while CODE is displayed. All the 'CODE' does is preclude use of the radio until you enter the code.
>> > > JohnW
>> > > W5JHW
>> > >
>> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
>> > > >
>> > > > That makes sense if you understand what a bootstrap is. It's basically does nothingÃƒâ€šÃ‚Â
>> > > > but wait for the code before the firmware boots the radio up into normal operation.Ãƒâ€šÃ‚Â
>> > > >
>> > > > I wonder if the radio will still program via software while waiting for a code?Ãƒâ€šÃ‚Â
>> > > > That might be valuable to know if by chance you entered something in theÃƒâ€šÃ‚Â
>> > > > password code you couldn't enter on the DTMF pad.Ãƒâ€šÃ‚Â
>> > > >
>> > > > And I wonder if the revive software could be used to reset a boot-strap password.Ãƒâ€šÃ‚Â
>> > > > I'm wondering all this because I'm not around my radio and Windows PC right now.
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>> > > > Ãƒâ€šÃ‚Â
>> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>> > > >
>> > > >
>> > > > _____
>> > > > From: jwheatleyus <taoswheat@>
>> > > > To: Anytone_AT-588UV@yahoogroups.com
>> > > > Sent: Thursday, May 23, 2013 5:05 PM
>> > > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
>> > > >
>> > > >
>> > > >
>> > > > Ãƒâ€šÃ‚Â
>> > > > I tried the password feature via Program, Password and it had no effect I could find.
>> > > > If you want to lock the radio at turn on, go to Function Setup, Use Boot-Strap Password, and a password entry appears. Suggest you only use numbers , *, or # because you must use the mic to enter the password. When you turn on the radio, CODE appears and it waits for the Boot-Strap password to be entered. Useful if you are concerned about unauthorized access to the radio.
>> > > > JohnW

>> > > > W5JHW
>> > > >
>> > > > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@> wrote:
>> > > > >
>> > > > > Thanks, Milton. I don't mind being first but I'll have to find a different computer. I don't have enough lines on my screen to run the QPS software. Sigh. Have the same problem with the Baofeng software for my UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the additional programming features. Sigh.
>> > > > >
>> > > > > The hazards of getting a very small netbook!
>> > > > >
>> > > > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
>> > > > > >
>> > > > > > You can enable a password using the QPS software. I have not needed to use it but
>> > > > > > would give it a try if you didn't want to be the first LOL. I imagine you would need
>> > > > > > to enter your password on the DTMF mic pad before the radio could be used for both
>> > > > > > rx and tx.ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
>> > > > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
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>> > > > > >
>> > > > > >
>> > > > > > _____
>> > > > > > From: sailorgriz <sailorgriz@>
>> > > > > > To: Anytone_AT-588UV@yahoogroups.com
>> > > > > > Sent: Thursday, May 23, 2013 9:57 AM
>> > > > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
>> > > > > >
>> > > > > >
>> > > > > >
>> > > > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
>> > > > > > This may have been discussed already. If so, I apologize and would appreciate a pointer to the discussion.
>> > > > > >
>> > > > > > In the manual it talks about turning on the password protection but it says the password has to have been previously set. It doesn't talk about how to set the password--at least, I didn't see anything about it.
>> > > > > >
>> > > > > > How does one set the password? And, once set and the protection is turned on, what does it protect? Does it make the radio non-functional until the password is entered? Or does it lock out menu functions and/or other specific items?
>> > > > > >
>> > > > > > Thanks!
>> > > > > >
>> > > > >
>> > > >
>> >

>>
>
>
>Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (13)

1763. IS RADIO NOT DATA CAPABILE?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 21:53:43 UTC
From: BILL
Topic: 1763 Message: 1763

I have not heard anyone discuss any data capabilities of this radio. Is it capable of sending and receiving PSK or any of the digital modes?

If not, this is a significant drawback to purchasing this radio. I was hoping that the USB port on the side of the radio would be a data port or you could replace the microphone and have the ability to using the mike port as a data in data out connector.
WOW! a modern radio without data capabilities! Someone missed the boat.

1764. Re: [Anytone_AT-588UV] IS RADIO NOT DATA CAPABILE?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 22:02:51 UTC
From: Milton Hywatt
Topic: 1763 Message: 1764

Nope. In efforts tot keep costs down the radio omitted those
things. Also maybe have been omitted because the radios
that were bought that were to be used as LMR there would be
no need. So if you are looking for that stuff my suggestion would be
the Kenwood DM-710 which has a built in 1200/9600 baud TNC
and is ready for ARPS, KSS II and a buch of other modes.

Price is around $600 US for the radio, twice as much as the Anytone.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: BILL <bill@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 5:53 PM
Subject: [Anytone_AT-588UV] IS RADIO NOT DATA CAPABILE?

I have not heard anyone discuss any data capabilities of this radio. Is it capable of sending and receiving PSK or any of the digital modes?

If not, this is a significant drawback to purchasing this radio. I was hoping that the USB port on the side of the radio would be a data port or you could replace the microphone and have the ability to using the mike port as a data in data out connector.
WOW! a modern radio without data capabilities! Someone missed the boat.

1766. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 22:54:57 UTC
From: N0YXV - Stan
Topic: 1743 Message: 1766

Somebody please correct me if I'm wrong but doesn't opening the case on
a radio that's FCC Part 90 certified void the Part 90 certification?

On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
>
>
> Yep you get the idea. I have done this on the Baofend HT radios for
> IRLP and would like to do it on this radio as an option. Last night I
> was looking inside the radio, but without a schematic, I couldn't
> really begin to figure out where to start looking. Plus when you take
> the lid off I see the solder side of the main board, not the component
> side.
>
> Sent from my iPhone
>
> On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...
> <mailto:mhywattt@...>> wrote:
>
>> Understand 100% and just went all through this on a Yaseu that has
>> that voltage
>> on its data port. Unfortunately I couldn't even begin to guid you
>> where to start
>> with the Anytone radio since there is no technical literature, flow
>> chart, block diagram
>> schematic. And you would have to build this "packet switch" you would
>> just need
>> to find out what part in the audio filtering, switching, comparing
>> etc.. to get signal
>> from where you could build an open collector NPN circuit or open gate
>> FET.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>> ---
>> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@...
>> <mailto:kp4tr.ramon@...>>
>> *To:* "Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>> <Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>> *Cc:* "Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>> <Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>> *Sent:* Friday, May 24, 2013 3:04 PM

>> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>>
>> Yes, and is used to tell a repeater a signal is present on the
>> receiver so the signal is retransmitted thru a transmitter.
>>
>> There is either a voltage present (+5v) or ground when this occurs,
>> and somewhere inside the radio this could be obtained from an audio
>> amplifier circuit.
>>
>> A cheaper way is to get the green light that is lit when squelch is
>> open, but this light is on the microphone and does not follow the PL
>> tone necessarily.
>>
>> Sent from my iPhone
>>
>> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...
>> <mailto:taoswheat@...>> wrote:
>>
>>> COS- Carrier Operated Switch- Ideally a signal that indicates a
>>> carrier and correct PL are received.
>>> JohnW
>>> W5JHW
>>>
>>> --- In Anytone_AT-588UV@yahoogroups.com
>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
>>> <mhywattt@...> wrote:
>>> >
>>> > Refresh me as to what COS means.
>>> >
>>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>> >
>>> >
>>> > _____
>>> > From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
>>> > To: Anytone_AT-588UV@yahoogroups.com
>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
>>> > Sent: Thursday, May 23, 2013 8:50 PM
>>> > Subject: [Anytone_AT-588UV] Where to get COS in radio
>>> >
>>> >
>>> >
>>> >
>>> > Hello,
>>> >
>>> > Just got this radio in Dayton hamfest. I'd like to wire it to use
>>> it for IRLP, echolink and aprs, and all I need is to find where to
>>> get a good source of COS from inside the radio.
>>> >
>>> > Anyone find this info? Thanks
>>> >

>>>
>>
>>
>
>
>

1767. Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 22:59:35 UTC
From: jwheatleyus
Topic: 1743 Message: 1767

In a word, NO. We work on Part 90 radios all the time.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@...> wrote:
>
> Somebody please correct me if I'm wrong but doesn't opening the case on
> a radio that's FCC Part 90 certified void the Part 90 certification?
>
> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
> >
> >
> > Yep you get the idea. I have done this on the Baofend HT radios for
> > IRLP and would like to do it on this radio as an option. Last night I
> > was looking inside the radio, but without a schematic, I couldn't
> > really begin to figure out where to start looking. Plus when you take
> > the lid off I see the solder side of the main board, not the component
> > side.
> >
> > Sent from my iPhone
> >
> > On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...
> > <mailto:mhywattt@...>> wrote:
> >
> >> Understand 100% and just went all through this on a Yaseu that has
> >> that voltage
> >> on its data port. Unfortunately I couldn't even begin to guid you
> >> where to start
> >> with the Anytone radio since there is no technical literature, flow
> >> chart, block diagram
> >> schematic. And you would have to build this "packet switch" you would
> >> just need
> >> to find out what part in the audio filtering, switching, comparing
> >> etc.. to get signal
> >> from where you could build an open collector NPN circuit or open gate
> >> FET.
> >>
> >> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>
> >> ----------
> >> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@...
> >> <mailto:kp4tr.ramon@...>>
> >> *To:* "Anytone_AT-588UV@yahoogroups.com
> >> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >> <Anytone_AT-588UV@yahoogroups.com

> >> <mailto:Anytone_AT-588UV@yahoogroups.com>>
> >> *Cc:* "Anytone_AT-588UV@yahoogroups.com
> >> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >> <Anytone_AT-588UV@yahoogroups.com
> >> <mailto:Anytone_AT-588UV@yahoogroups.com>>
> >> *Sent:* Friday, May 24, 2013 3:04 PM
> >> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
> >>
> >> Yes, and is used to tell a repeater a signal is present on the
> >> receiver so the signal is retransmitted thru a transmitter.
> >>
> >> There is either a voltage present (+5v) or ground when this occurs,
> >> and somewhere inside the radio this could be obtained from an audio
> >> amplifier circuit.
> >>
> >> A cheaper way is to get the green light that is lit when squelch is
> >> open, but this light is on the microphone and does not follow the PL
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> >>
> >> Sent from my iPhone
> >>
> >> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...
> >> <mailto:taoswheat@...>> wrote:
> >>
> >>> COS- Carrier Operated Switch- Ideally a signal that indicates a
> >>> carrier and correct PL are received.
> >>> JohnW
> >>> W5JHW
> >>>
> >>> --- In Anytone_AT-588UV@yahoogroups.com
> >>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
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> >>> > Refresh me as to what COS means.
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> >>> >
> >>> >
> >>> > _____
> >>> > From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@>
> >>> > To: Anytone_AT-588UV@yahoogroups.com
> >>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
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> >>> >
> >>> >
> >>> >
> >>> >
> >>> > Hello,
> >>> >

> >>> > Just got this radio in Dayton hamfest. I'd like to wire it to use
> >>> it for IRLP, echolink and aprs, and all I need is to find where to
> >>> get a good source of COS from inside the radio.
> >>> >
> >>> > Anyone find this info? Thanks
> >>> >
> >>>
> >>
> >>
> >
> >
> >
>

1768. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 23:07:03 UTC
From: N0YXV - Stan
Topic: 1743 Message: 1768

Define the use of the word 'we'. Are you referring to a licensed radio dealer? Didn't think that just regular licensed Hams could do that legally without voiding part 90.

On 5/24/2013 5:59 PM, jwheatleyus wrote:
> In a word, NO. We work on Part 90 radios all the time.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@...> wrote:
>> Somebody please correct me if I'm wrong but doesn't opening the case on
>> a radio that's FCC Part 90 certified void the Part 90 certification?
>>
>> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
>>>
>>> Yep you get the idea. I have done this on the Baofend HT radios for
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>>> was looking inside the radio, but without a schematic, I couldn't
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>>> the lid off I see the solder side of the main board, not the component
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>>> Sent from my iPhone
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>>> On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...
>>> <mailto:mhywattt@...>> wrote:
>>>
>>>> Understand 100% and just went all through this on a Yaseu that has
>>>> that voltage
>>>> on its data port. Unfortunately I couldn't even begin to guid you
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>>>> just need
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>>>> etc.. to get signal
>>>> from where you could build an open collector NPN circuit or open gate
>>>> FET.
>>>>
>>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>>
>>>> ---
>>>> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@...
>>>> <mailto:kp4tr.ramon@...>>

>>>> *To:* "Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>>>> <Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>>>> *Cc:* "Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>>>> <Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>>>> *Sent:* Friday, May 24, 2013 3:04 PM
>>>> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>>>>
>>>> Yes, and is used to tell a repeater a signal is present on the
>>>> receiver so the signal is retransmitted thru a transmitter.
>>>>
>>>> There is either a voltage present (+5v) or ground when this occurs,
>>>> and somewhere inside the radio this could be obtained from an audio
>>>> amplifier circuit.
>>>>
>>>> A cheaper way is to get the green light that is lit when squelch is
>>>> open, but this light is on the microphone and does not follow the PL
>>>> tone necessarily.
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...
>>>> <mailto:taoswheat@...>> wrote:
>>>>
>>>>> COS- Carrier Operated Switch- Ideally a signal that indicates a
>>>>> carrier and correct PL are received.
>>>>> JohnW
>>>>> W5JHW
>>>>>
>>>>> --- In Anytone_AT-588UV@yahoogroups.com
>>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
>>>>> <mhywattt@> wrote:
>>>>>> Refresh me as to what COS means.
>>>>>>
>>>>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>>>>
>>>>>>
>>>>>> _____
>>>>>> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@>
>>>>>> To: Anytone_AT-588UV@yahoogroups.com
>>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
>>>>>> Sent: Thursday, May 23, 2013 8:50 PM
>>>>>> Subject: [Anytone_AT-588UV] Where to get COS in radio
>>>>>>
>>>>>>
>>>>>>
>>>>>>

>>>>>> Hello,
>>>>>>
>>>>>> Just got this radio in Dayton hamfest. I'd like to wire it to use
>>>>> it for IRLP, echolink and aprs, and all I need is to find where to
>>>>> get a good source of COS from inside the radio.
>>>>>> Anyone find this info? Thanks
>>>>>>
>>>>
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>>>
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>
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> ------------------------------------
>
> Yahoo! Groups Links
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>
>

1769. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 23:13:09 UTC
From: Milton Hywatt
Topic: 1743 Message: 1769

I work on them under a commercial license And it does
nothing to the certification.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: N0YXV - Stan <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 6:54 PM
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Somebody please correct me if I'm wrong but doesn't opening the case on a radio that's FCC Part 90 certified void the Part 90 certification?

On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:

Yep you get the idea. I have done this on the Baofend HT radios for IRLP and would like to do it on this radio as an option. Last night I was looking inside the radio, but without a schematic, I couldn't really begin to figure out where to start looking. Plus when you take the lid off I see the solder side of the main board, not the component side.
>
>Sent from my iPhone
>
>On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
>
>>Understand 100% and just went all through this on a Yaseu that has that voltage
>>on its data port. Unfortunately I couldn't even begin to guid you where to start
>>with the Anytone radio since there is no technical literature, flow chart, block diagram
>>schematic. And you would have to build this "packet switch" you would just need
>>to find out what part in the audio filtering, switching, comparing etc.. to get signal
>>from where you could build an open collector NPN circuit or open gate FET.
>>
>>
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>>
>>_____
>> From: KP4TR (Ramon Gonzalez) <kp4tr.ramon@...>
>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Sent: Friday, May 24, 2013 3:04 PM
>>Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

>>
>>
>>
>>
>>Yes, and is used to tell a repeater a signal is present on the receiver so the signal is retransmitted thru a transmitter.
>>
>>
>>There is either a voltage present (+5v) or ground when this occurs, and somewhere inside the radio this could be obtained from an audio amplifier circuit.
>>
>>
>> A cheaper way is to get the green light that is lit when squelch is open, but this light is on the microphone and does not follow the PL tone necessarily.
>>
>>Sent from my iPhone
>>
>>On May 24, 2013, at 2:40 PM, "jwheatleyus"
<taoswheat@...> wrote:
>>
>>
>>
>>>COS- Carrier Operated Switch- Ideally a signal that indicates a carrier and correct PL are received.
>>>JohnW
>>>W5JHW
>>>
>>>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>>>
>>>> Refresh me as to what COS means.
>>>>
>>>> Sent from my 15.4" MacBook Pro i7
quad core OS X Mountain Lion
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>>>>
>>>> _____
>>>> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
>>>> To: Anytone_AT-588UV@yahoogroups.com
>>>> Sent: Thursday, May 23, 2013 8:50
PM
>>>> Subject: [Anytone_AT-588UV] Where
to get COS in radio
>>>>
>>>>
>>>>
>>>>
>>>> Hello,
>>>>
>>>> Just got this radio in Dayton
hamfest. I'd like to wire it to use it

for IRLP, echolink and aprs, and all I
need is to find where to get a good
source of COS from inside the radio.
>>>>
>>>> Anyone find this info? Thanks
>>>>
>>>
>>>
>>
>>

1770. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 23:19:04 UTC
From: Milton Hywatt
Topic: 1743 Message: 1770

If you have or work under a commercial license
covering LMR then yes you can work on it legally.
I've worked on LMR gear that was worked prior
by unlicensed but the radio retained its certification
once it left my hand and passed all the specification
for proper operation. I'll have to ask the owner next
time I hear him on the air. I don't have to know it all
just do what I'm told and let him worry about his license
because he is ultimately responsible.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: N0YXV - Stan <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 7:07 PM
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Define the use of the word 'we'. Are you referring to a licensed radio
dealer? Didn't think that just regular licensed Hams could do that
legally without voiding part 90.

On 5/24/2013 5:59 PM, jwheatleyus wrote:
> In a word, NO. We work on Part 90 radios all the time.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@...> wrote:
>> Somebody please correct me if I'm wrong but doesn't opening the case on
>> a radio that's FCC Part 90 certified void the Part 90 certification?
>>
>> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
>>>
>>> Yep you get the idea. I have done this on the Baofend HT radios for
>>> IRLP and would like to do it on this radio as an option. Last night I
>>> was looking inside the radio, but without a schematic, I couldn't
>>> really begin to figure out where to start looking. Plus when you take
>>> the lid off I see the solder side of the main board, not the component
>>> side.
>>>
>>> Sent from my iPhone
>>>
>>> On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...
>>> <mailto:mhywattt@...>> wrote:
>>>
>>>> Understand 100% and just went all through this on a Yaseu that has

>>>> that voltage
>>>> on its data port. Unfortunately I couldn't even begin to guid you
>>>> where to start
>>>> with the Anytone radio since there is no technical literature, flow
>>>> chart, block diagram
>>>> schematic. And you would have to build this "packet switch" you would
>>>> just need
>>>> to find out what part in the audio filtering, switching, comparing
>>>> etc.. to get signal
>>>> from where you could build an open collector NPN circuit or open gate
>>>> FET.
>>>>
>>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>>>> ---
>>>> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@...
>>>> <mailto:kp4tr.ramon@...>>
>>>> *To:* "Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>>>> <Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>>>> *Cc:* "Anytone_AT-588UV@...m
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>>>> <Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>>>> *Sent:* Friday, May 24, 2013 3:04 PM
>>>> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>>>>
>>>> Yes, and is used to tell a repeater a signal is present on the
>>>> receiver so the signal is retransmitted thru a transmitter.
>>>>
>>>> There is either a voltage present (+5v) or ground when this occurs,
>>>> and somewhere inside the radio this could be obtained from an audio
>>>> amplifier circuit.
>>>>
>>>> A cheaper way is to get the green light that is lit when squelch is
>>>> open, but this light is on the microphone and does not follow the PL
>>>> tone necessarily.
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...
>>>> <mailto:taoswheat@...>> wrote:
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>>>>> COS- Carrier Operated Switch- Ideally a signal that indicates a
>>>>> carrier and correct PL are received.
>>>>> JohnW
>>>>> W5JHW
>>>>>
>>>>> --- In Anytone_AT-588UV@yahoogroups.com

>>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
>>>>> <mhywattt@> wrote:
>>>>>> Refresh me as to what COS means.
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>>>>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>>>>>> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@>
>>>>>> To: Anytone_AT-588UV@yahoogroups.com
>>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
>>>>>> Sent: Thursday, May 23, 2013 8:50 PM
>>>>>> Subject: [Anytone_AT-588UV] Where to get COS in radio
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>>>>>> Hello,
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>>>>>> Just got this radio in Dayton hamfest. I'd like to wire it to use
>>>>> it for IRLP, echolink and aprs, and all I need is to find where to
>>>>> get a good source of COS from inside the radio.
>>>>>> Anyone find this info? Thanks
>>>>>>
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> ------------------------------------
>
> Yahoo! Groups Links
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1771. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 23:27:09 UTC
From: N0YXV - Stan
Topic: 1743 Message: 1771

Thanks for the answer. That's what I had thought.

On 5/24/2013 6:13 PM, Milton Hywatt wrote:
>
>
> I work on them under a commercial license And it does
> nothing to the certification.
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* N0YXV - Stan <n0yxv@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Friday, May 24, 2013 6:54 PM
> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>
> Somebody please correct me if I'm wrong but doesn't opening the case
> on a radio that's FCC Part 90 certified void the Part 90 certification?
>
> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
>> Yep you get the idea. I have done this on the Baofend HT radios for
>> IRLP and would like to do it on this radio as an option. Last night I
>> was looking inside the radio, but without a schematic, I couldn't
>> really begin to figure out where to start looking. Plus when you take
>> the lid off I see the solder side of the main board, not the
>> component side.
>>
>> Sent from my iPhone
>>
>> On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...
>> <mailto:mhywattt@...>> wrote:
>>
>>> Understand 100% and just went all through this on a Yaseu that has
>>> that voltage
>>> on its data port. Unfortunately I couldn't even begin to guid you
>>> where to start
>>> with the Anytone radio since there is no technical literature, flow
>>> chart, block diagram
>>> schematic. And you would have to build this "packet switch" you
>>> would just need
>>> to find out what part in the audio filtering, switching, comparing
>>> etc.. to get signal
>>> from where you could build an open collector NPN circuit or open
>>> gate FET.
>>>
>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>>>
>>> ----------
>>> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@...
>>> <mailto:kp4tr.ramon@...>>
>>> *To:* "Anytone_AT-588UV@yahoogroups.com
>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>>> <Anytone_AT-588UV@yahoogroups.com
>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>>> *Cc:* "Anytone_AT-588UV@yahoogroups.com
>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>>> <Anytone_AT-588UV@yahoogroups.com
>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>>> *Sent:* Friday, May 24, 2013 3:04 PM
>>> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>>>
>>> Yes, and is used to tell a repeater a signal is present on the
>>> receiver so the signal is retransmitted thru a transmitter.
>>>
>>> There is either a voltage present (+5v) or ground when this occurs,
>>> and somewhere inside the radio this could be obtained from an audio
>>> amplifier circuit.
>>>
>>> A cheaper way is to get the green light that is lit when squelch is
>>> open, but this light is on the microphone and does not follow the PL
>>> tone necessarily.
>>>
>>> Sent from my iPhone
>>>
>>> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...
>>> <mailto:taoswheat@...>> wrote:
>>>
>>>> COS- Carrier Operated Switch- Ideally a signal that indicates a
>>>> carrier and correct PL are received.
>>>> JohnW
>>>> W5JHW
>>>>
>>>> --- In Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
>>>> <mhywattt@...> <mailto:mhywattt@...> wrote:
>>>> >
>>>> > Refresh me as to what COS means.
>>>> >
>>>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>>> >
>>>> >
>>>> > _____
>>>> > From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
>>>> <mailto:kp4tr.ramon@...>
>>>> > To: Anytone_AT-588UV@yahoogroups.com
>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>

>>>> > Sent: Thursday, May 23, 2013 8:50 PM
>>>> > Subject: [Anytone_AT-588UV] Where to get COS in radio
>>>> >
>>>> >
>>>> >
>>>> >
>>>> > Hello,
>>>> >
>>>> > Just got this radio in Dayton hamfest. I'd like to wire it to use
>>>> it for IRLP, echolink and aprs, and all I need is to find where to
>>>> get a good source of COS from inside the radio.
>>>> >
>>>> > Anyone find this info? Thanks
>>>> >
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1772. Re: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 23:52:58 UTC
From: Todd Bloomingdale
Topic: 1733 Message: 1772

Ok. What is the instructions to lock out vfo?
On May 24, 2013 3:41 PM, "n7kuw" <n7kuw@...> wrote:

> **
>
>
> I just tested my radio, and password protection works. In the programming
> software you go to the function setup menu, then click to put a checkmark
> in the "Use Boot-Strap PassWord" box, which will then open another box
> where you enter your password. Once you write the radio, it will prompt you
> for the password before you it will restart after programming, and it will
> prompt you for the password any time you power off and back on.
>
> Note that my radio is set to channel mode and "Lock" to disable VFO
> (required configuration for Part 90 use). That might (or might not) have an
> effect on whether the password function works or not, I don't know.
>
> Once you have enabled the password via software, you can turn the use of
> it on and off through the function 56 menu option (but you have to use the
> password to turn the radio on to be able to get to that function if it is
> turned on).
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...>
> wrote:
> >
> > Ok so you are saying setting the radio #56 to on and programming
> > a regular password in software results in the radio functioningÂ
> > normally as if no password had been set. Oh well that's no surprise
> > as to something else that was overlooked.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@...>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Thursday, May 23, 2013 6:39 PM
> > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> >
> >
> >
> > Â
> > Menu 56 ON or OFF appears to have no effect. Also the software PW does
> nothing.
> > JohnW

> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@>
> wrote:
> > >
> > > Hey did you try the set menu item #56 and turn PASSWD on when you
> tried just the regularÃ‚Â
> > > password setup in the software? Maybe that's why it didn't work.Ã‚Â
> > >
> > > And it's good to know if you screw a bootstrap password that it isn't
> the end
> > > of the world. And it also means the radio has booted up by the time
> CODE
> > > appears which makes me wonder why they named it that way. Maybe just
> > > a translation issue.Ã‚Â
> > > Ã‚Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, May 23, 2013 6:12 PM
> > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> > >
> > >
> > >
> > > Ã‚Â
> > > You can Read and Write the radio while CODE is displayed. All the
> 'CODE' does is preclude use of the radio until you enter the code.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@>
> wrote:
> > > >
> > > > That makes sense if you understand what a bootstrap is. It's
> basically does nothingÃƒâ€šÃ‚Â
> > > > but wait for the code before the firmware boots the radio up into
> normal operation.Ãƒâ€šÃ‚Â
> > > >
> > > > I wonder if the radio will still program via software while waiting
> for a code?Ãƒâ€šÃ‚Â
> > > > That might be valuable to know if by chance you entered something in
> theÃƒâ€šÃ‚Â
> > > > password code you couldn't enter on the DTMF pad.Ãƒâ€šÃ‚Â
> > > >
> > > > And I wonder if the revive software could be used to reset a
> boot-strap password.Ãƒâ€šÃ‚Â
> > > > I'm wondering all this because I'm not around my radio and Windows

> PC right now.
> > > >
> > > > Ãƒâ€šÃ‚Â
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: jwheatleyus <taoswheat@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, May 23, 2013 5:05 PM
> > > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> > > >
> > > >
> > > >
> > > > Ãƒâ€šÃ‚Â
> > > > I tried the password feature via Program, Password and it had no
> effect I could find.
> > > > If you want to lock the radio at turn on, go to Function Setup, Use
> Boot-Strap Password, and a password entry appears. Suggest you only use
> numbers , *, or # because you must use the mic to enter the password. When
> you turn on the radio, CODE appears and it waits for the Boot-Strap
> password to be entered. Useful if you are concerned about unauthorized
> access to the radio.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@>
> wrote:
> > > > >
> > > > > Thanks, Milton. I don't mind being first but I'll have to find a
> different computer. I don't have enough lines on my screen to run the QPS
> software. Sigh. Have the same problem with the Baofeng software for my
> UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the
> additional programming features. Sigh.
> > > > >
> > > > > The hazards of getting a very small netbook!
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@>
> wrote:
> > > > > >
> > > > > > You can enable a password using the QPS software. I have not
> needed to use it but
> > > > > > would give it a try if you didn't want to be the first LOL. I
> imagine you would need
> > > > > > to enter your password on the DTMF mic pad before the radio
> could be used for both
> > > > > > rx and tx.ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > > >

> > > > > >
> > > > > > _____
> > > > > > From: sailorgriz <sailorgriz@>
> > > > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > > > Sent: Thursday, May 23, 2013 9:57 AM
> > > > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > > > > >
> > > > > >
> > > > > >
> > > > > > ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
> > > > > > This may have been discussed already. If so, I apologize and
> would appreciate a pointer to the discussion.
> > > > > >
> > > > > > In the manual it talks about turning on the password protection
> but it says the password has to have been previously set. It doesn't talk
> about how to set the password--at least, I didn't see anything about it.
> > > > > >
> > > > > > How does one set the password? And, once set and the protection
> is turned on, what does it protect? Does it make the radio non-functional
> until the password is entered? Or does it lock out menu functions and/or
> other specific items?
> > > > > >
> > > > > > Thanks!
> > > > > >
> > > > >
> > > >
> > >
> >
>
>

1773. Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-24 23:56:20 UTC
From: jwheatleyus
Topic: 1743 Message: 1773

I don't want to get into a wizzing contest with you, but we is me and my boss. We maintain some 12 repeaters and 275 HTs and mobiles in a commercial environment. In addition, we are Hams and active in the local club.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@...> wrote:
>
> Define the use of the word 'we'. Are you referring to a licensed radio
> dealer? Didn't think that just regular licensed Hams could do that
> legally without voiding part 90.
>
>
> On 5/24/2013 5:59 PM, jwheatleyus wrote:
> > In a word, NO. We work on Part 90 radios all the time.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@> wrote:
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> >> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
> >>>
> >>> Yep you get the idea. I have done this on the Baofend HT radios for
> >>> IRLP and would like to do it on this radio as an option. Last night I
> >>> was looking inside the radio, but without a schematic, I couldn't
> >>> really begin to figure out where to start looking. Plus when you take
> >>> the lid off I see the solder side of the main board, not the component
> >>> side.
> >>>
> >>> Sent from my iPhone
> >>>
> >>> On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@
> >>> <mailto:mhywattt@>> wrote:
> >>>
> >>>> Understand 100% and just went all through this on a Yaseu that has
> >>>> that voltage
> >>>> on its data port. Unfortunately I couldn't even begin to guid you
> >>>> where to start
> >>>> with the Anytone radio since there is no technical literature, flow
> >>>> chart, block diagram
> >>>> schematic. And you would have to build this "packet switch" you would
> >>>> just need
> >>>> to find out what part in the audio filtering, switching, comparing

> >>>> etc.. to get signal
> >>>> from where you could build an open collector NPN circuit or open gate
> >>>> FET.
> >>>>
> >>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>>>
> >>>> ---
> >>>> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@
> >>>> <mailto:kp4tr.ramon@>>
> >>>> *To:* "Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >>>> <Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
> >>>> *Cc:* "Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >>>> <Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
> >>>> *Sent:* Friday, May 24, 2013 3:04 PM
> >>>> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
> >>>>
> >>>> Yes, and is used to tell a repeater a signal is present on the
> >>>> receiver so the signal is retransmitted thru a transmitter.
> >>>>
> >>>> There is either a voltage present (+5v) or ground when this occurs,
> >>>> and somewhere inside the radio this could be obtained from an audio
> >>>> amplifier circuit.
> >>>>
> >>>> A cheaper way is to get the green light that is lit when squelch is
> >>>> open, but this light is on the microphone and does not follow the PL
> >>>> tone necessarily.
> >>>>
> >>>> Sent from my iPhone
> >>>>
> >>>> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@
> >>>> <mailto:taoswheat@>> wrote:
> >>>>
> >>>>> COS- Carrier Operated Switch- Ideally a signal that indicates a
> >>>>> carrier and correct PL are received.
> >>>>> JohnW
> >>>>> W5JHW
> >>>>>
> >>>>> --- In Anytone_AT-588UV@yahoogroups.com
> >>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
> >>>>> <mhywattt@> wrote:
> >>>>>> Refresh me as to what COS means.
> >>>>>>
> >>>>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>>>>>
> >>>>>>
> >>>>>> _____

> >>>>>> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@>
> >>>>>> To: Anytone_AT-588UV@yahoogroups.com
> >>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
> >>>>>> Sent: Thursday, May 23, 2013 8:50 PM
> >>>>>> Subject: [Anytone_AT-588UV] Where to get COS in radio
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>> Hello,
> >>>>>>
> >>>>>> Just got this radio in Dayton hamfest. I'd like to wire it to use
> >>>>> it for IRLP, echolink and aprs, and all I need is to find where to
> >>>>> get a good source of COS from inside the radio.
> >>>>>> Anyone find this info? Thanks
> >>>>>>
> >>>>
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> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> >
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>

1774. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 00:01:36 UTC
From: jwheatleyus
Topic: 1733 Message: 1774

In software, Go to Function Setup, Display Mode, Channel, and select Lock in the pull down.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> Ok. What is the instructions to lock out vfo?
> On May 24, 2013 3:41 PM, "n7kuw" <n7kuw@...> wrote:
>
> > **
> >
> >
> > I just tested my radio, and password protection works. In the programming
> > software you go to the function setup menu, then click to put a checkmark
> > in the "Use Boot-Strap PassWord" box, which will then open another box
> > where you enter your password. Once you write the radio, it will prompt you
> > for the password before you it will restart after programming, and it will
> > prompt you for the password any time you power off and back on.
> >
> > Note that my radio is set to channel mode and "Lock" to disable VFO
> > (required configuration for Part 90 use). That might (or might not) have an
> > effect on whether the password function works or not, I don't know.
> >
> > Once you have enabled the password via software, you can turn the use of
> > it on and off through the function 56 menu option (but you have to use the
> > password to turn the radio on to be able to get to that function if it is
> > turned on).
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@>
> > wrote:
> > >
> > > Ok so you are saying setting the radio #56 to on and programming
> > > a regular password in software results in the radio functioningÃ☐
> > > normally as if no password had been set. Oh well that's no surprise
> > > as to something else that was overlooked.Ã☐
> > > Ã☐
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Thursday, May 23, 2013 6:39 PM
> > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV

> > >
> > >
> > >
> > > Ã□
> > > Menu 56 ON or OFF appears to have no effect. Also the software PW does
> > nothing.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@>
> > wrote:
> > > >
> > > > Hey did you try the set menu item #56 and turn PASSWD on when you
> > tried just the regularÃ□â□□Ã□
> > > > password setup in the software? Maybe that's why it didn't work.Ã□â□□Ã□
> > > > >
> > > > And it's good to know if you screw a bootstrap password that it isn't
> > the end
> > > > of the world. And it also means the radio has booted up by the time
> > CODE
> > > > appears which makes me wonder why they named it that way. Maybe just
> > > > a translation issue.Ã□â□□Ã□
> > > > Ã□â□□Ã□
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > >
> > > > >
> > > > _____
> > > > From: jwheatleyus <taoswheat@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Thursday, May 23, 2013 6:12 PM
> > > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> > > > >
> > > > >
> > > > >
> > > > Ã□â□□Ã□
> > > > You can Read and Write the radio while CODE is displayed. All the
> > 'CODE' does is preclude use of the radio until you enter the code.
> > > > JohnW
> > > > W5JHW
> > > > >
> > > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@>
> > wrote:
> > > > > >
> > > > > That makes sense if you understand what a bootstrap is. It's
> > basically does nothingÃ□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > but wait for the code before the firmware boots the radio up into
> > normal operation.Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > >
> > > > > I wonder if the radio will still program via software while waiting

> > for a code?Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > That might be valuable to know if by chance you entered something in
> > theÃ□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > password code you couldn't enter on the DTMF pad.Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > >
> > > > > And I wonder if the revive software could be used to reset a
> > boot-strap password.Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > I'm wondering all this because I'm not around my radio and Windows
> > PC right now.
> > > > >
> > > > > Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > >
> > > > >
> > > > > _____
> > > > > From: jwheatleyus <taoswheat@>
> > > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > > Sent: Thursday, May 23, 2013 5:05 PM
> > > > > Subject: [Anytone_AT-588UV] Re: password protecting the AT-5888UV
> > > > >
> > > > >
> > > > >
> > > > > Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > I tried the password feature via Program, Password and it had no
> > effect I could find.
> > > > > If you want to lock the radio at turn on, go to Function Setup, Use
> > Boot-Strap Password, and a password entry appears. Suggest you only use
> > numbers , *, or # because you must use the mic to enter the password. When
> > you turn on the radio, CODE appears and it waits for the Boot-Strap
> > password to be entered. Useful if you are concerned about unauthorized
> > access to the radio.
> > > > > JohnW
> > > > > W5JHW
> > > > >
> > > > > --- In Anytone_AT-588UV@yahoogroups.com, "sailorgriz" <sailorgriz@>
> > wrote:
> > > > > >
> > > > > > Thanks, Milton. I don't mind being first but I'll have to find a
> > different computer. I don't have enough lines on my screen to run the QPS
> > software. Sigh. Have the same problem with the Baofeng software for my
> > UV-5R. Chirp, however, works fine. Except Chirp doesn't include all the
> > additional programming features. Sigh.
> > > > > >
> > > > > > The hazards of getting a very small netbook!
> > > > > >
> > > > > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@>
> > wrote:
> > > > > > >
> > > > > > > You can enable a password using the QPS software. I have not

> > needed to use it but
> > > > > > > > would give it a try if you didn't want to be the first LOL. I
> > imagine you would need
> > > > > > > > to enter your password on the DTMF mic pad before the radio
> > could be used for both
> > > > > > > > rx and tx.Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > > > > Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > > > > > >
> > > > > > > >
> > > > > > > > _____
> > > > > > > > From: sailorgriz <sailorgriz@>
> > > > > > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > > > > > Sent: Thursday, May 23, 2013 9:57 AM
> > > > > > > > Subject: [Anytone_AT-588UV] password protecting the AT-5888UV
> > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > > > Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□
> > > > > > > > This may have been discussed already. If so, I apologize and
> > would appreciate a pointer to the discussion.
> > > > > > > >
> > > > > > > > In the manual it talks about turning on the password protection
> > but it says the password has to have been previously set. It doesn't talk
> > about how to set the password--at least, I didn't see anything about it.
> > > > > > > >
> > > > > > > > How does one set the password? And, once set and the protection
> > is turned on, what does it protect? Does it make the radio non-functional
> > until the password is entered? Or does it lock out menu functions and/or
> > other specific items?
> > > > > > > >
> > > > > > > > Thanks!
> > > > > > > >
> > > > > > >
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> > > >
> >
> >
> >
>

1775. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 00:56:34 UTC
From: ki6vau
Topic: 1743 Message: 1775

Does anyone have the FCC type acceptance number fot the AT-5888VU?

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: Milton Hywatt <mhywattt@yahoo.com>
Date:
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

I work on them under a commercial license And it does
nothing to the certification.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: N0YXV - Stan <n0yxv@gihams.org>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 6:54 PM
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Somebody please correct me if I'm wrong but doesn't opening the case on a radio that's FCC Part 90 certified void the Part 90 certification?

On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
Yep you get the idea. I have done this on the Baofend HT radios for IRLP and would like to do it on this radio as an option. Last night I was looking inside the radio, but without a schematic, I couldn't really begin to figure out where to start looking. Plus when you take the lid off I see the solder side of the main board, not the component side.

Sent from my iPhone

On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

Understand 100% and just went all through this on a Yaseu that has that voltage
on its data port. Unfortunately I couldn't even begin to guid you where to start
with the Anytone radio since there is no technical literature, flow chart, block diagram
schematic. And you would have to build this "packet switch" you would just need
to find out what part in the audio filtering, switching, comparing etc.. to get signal
from where you could build an open collector NPN circuit or open gate FET.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: KP4TR (Ramon Gonzalez) <kp4tr.ramon@gmail.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, May 24, 2013 3:04 PM
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yes, and is used to tell a repeater a signal is present on the receiver so the signal is retransmitted thru a transmitter.

There is either a voltage present (+5v) or ground when this occurs, and somewhere inside the radio this could be obtained from an audio amplifier circuit.

A cheaper way is to get the green light that is lit when squelch is open, but this light is on the microphone and does not follow the PL tone necessarily.

Sent from my iPhone

On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@gmail.com> wrote:

COS- Carrier Operated Switch- Ideally a signal that indicates a carrier and correct PL are received.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Refresh me as to what COS means.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 23, 2013 8:50 PM
> Subject: [Anytone_AT-588UV] Where to get COS in radio
>
>
>
>
> Hello,
>
> Just got this radio in Dayton hamfest. I'd like to wire it to use it for IRLP, echolink and aprs, and all I need is to find where to get a good source of COS from inside the radio.
>
> Anyone find this info? Thanks
>

1776. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 01:13:39 UTC
From: N0YXV - Stan
Topic: 1743 Message: 1776

The ID is T4K-5888UV

https://apps.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Sum&calledFromFrame=N&RequestTimeout=500&application_id=421975&fcc_id=T4K-5888UV

Just FYI: The ID doesn't show up if you type in a search for 'AnyTone'.
The FCC search works perfectly if you use, 'Qixiang Electron Science&
Technology Co., Ltd'.

On 5/24/2013 7:56 PM, ki6vau wrote:
> FCC type acceptance number fot the AT-5888VU?

1777. Re: IS RADIO NOT DATA CAPABILE?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 01:22:09 UTC
From: K0BMW
Topic: 1763 Message: 1777

This radio does digital of any type just fine as long as you make a data cable to plug into the microphone connector. All the digital modes are audio transmitted and while it will probably not do 9600 baud packet it does do 1200 baud and all the sound card modes.

--- In Anytone_AT-588UV@yahoogroups.com, "BILL" <bill@...> wrote:
>
> I have not heard anyone discuss any data capabilities of this radio. Is it capable of sending and receiving PSK or any of the digital modes?
>
> If not, this is a significant drawback to purchasing this radio. I was hoping that the USB port on the side of the radio would be a data port or you could replace the microphone and have the ability to using the mike port as a data in data out connector.
> WOW! a modern radio without data capabilities! Someone missed the boat.
>

1778. Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 01:26:32 UTC
From: K0BMW
Topic: 1743 Message: 1778

If you are using it as an amateur radio operator the Part 90 certification has no meaning--
it is certification for commercial or public safety use only.

--- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@...> wrote:
>
> Somebody please correct me if I'm wrong but doesn't opening the case on
> a radio that's FCC Part 90 certified void the Part 90 certification?
>
> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
> >
> >
> > Yep you get the idea. I have done this on the Baofend HT radios for
> > IRLP and would like to do it on this radio as an option. Last night I
> > was looking inside the radio, but without a schematic, I couldn't
> > really begin to figure out where to start looking. Plus when you take
> > the lid off I see the solder side of the main board, not the component
> > side.
> >
> > Sent from my iPhone
> >
> > On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...
> > <mailto:mhywattt@...>> wrote:
> >
> >> Understand 100% and just went all through this on a Yaseu that has
> >> that voltage
> >> on its data port. Unfortunately I couldn't even begin to guid you
> >> where to start
> >> with the Anytone radio since there is no technical literature, flow
> >> chart, block diagram
> >> schematic. And you would have to build this "packet switch" you would
> >> just need
> >> to find out what part in the audio filtering, switching, comparing
> >> etc.. to get signal
> >> from where you could build an open collector NPN circuit or open gate
> >> FET.
> >>
> >> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>
> >> ---
> >> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@...
> >> <mailto:kp4tr.ramon@...>>
> >> *To:* "Anytone_AT-588UV@yahoogroups.com
> >> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >> <Anytone_AT-588UV@yahoogroups.com
> >> <mailto:Anytone_AT-588UV@yahoogroups.com>>

> >> *Cc:* "Anytone_AT-588UV@yahoogroups.com
> >> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >> <Anytone_AT-588UV@yahoogroups.com
> >> <mailto:Anytone_AT-588UV@yahoogroups.com>>
> >> *Sent:* Friday, May 24, 2013 3:04 PM
> >> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
> >>
> >> Yes, and is used to tell a repeater a signal is present on the
> >> receiver so the signal is retransmitted thru a transmitter.
> >>
> >> There is either a voltage present (+5v) or ground when this occurs,
> >> and somewhere inside the radio this could be obtained from an audio
> >> amplifier circuit.
> >>
> >> A cheaper way is to get the green light that is lit when squelch is
> >> open, but this light is on the microphone and does not follow the PL
> >> tone necessarily.
> >>
> >> Sent from my iPhone
> >>
> >> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...
> >> <mailto:taoswheat@...>> wrote:
> >>
> >>> COS- Carrier Operated Switch- Ideally a signal that indicates a
> >>> carrier and correct PL are received.
> >>> JohnW
> >>> W5JHW
> >>>
> >>> --- In Anytone_AT-588UV@yahoogroups.com
> >>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
> >>> <mhywattt@> wrote:
> >>> >
> >>> > Refresh me as to what COS means.
> >>> >
> >>> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>> >
> >>> >
> >>> > _____
> >>> > From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@>
> >>> > To: Anytone_AT-588UV@yahoogroups.com
> >>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
> >>> > Sent: Thursday, May 23, 2013 8:50 PM
> >>> > Subject: [Anytone_AT-588UV] Where to get COS in radio
> >>> >
> >>> >
> >>> >
> >>> >
> >>> > Hello,
> >>> >
> >>> > Just got this radio in Dayton hamfest. I'd like to wire it to use

> >>> it for IRLP, echolink and aprs, and all I need is to find where to
> >>> get a good source of COS from inside the radio.
> >>> >
> >>> > Anyone find this info? Thanks
> >>> >
> >>>
> >>
> >>
> >
> >
> >
>

1779. Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 01:37:51 UTC
From: n7kuw
Topic: 1743 Message: 1779

You can repair a Part 90 radio, and it retains certification. But if you modify it, then the certification is invalidated (regardless of what type of operating or technical license you hold) until it is resubmitted for certification with the modification. If you need COR out of a Part 90 Land Mobile radio, then you need to buy one that provides that (many do).

However, if you are using the radio in the amateur service, then the Part 90 certification is not applicable, and you can modify the radio so long as when you are done, it continues to meet the technical specifications for the amateur radio service. You as the amateur license holder are responsible for that.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If you have or work under a commercial licenseÂ
> covering LMR then yes you can work on it legally.
> I've worked on LMR gear that was worked prior
> by unlicensed but the radio retained its certification
> once it left my hand and passed all the specification
> for proper operation. I'll have to ask the owner nextÂ
> time I hear him on the air. I don't have to know it all
> just do what I'm told and let him worry about his license
> because he is ultimately responsible.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: N0YXV - Stan <n0yxv@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, May 24, 2013 7:07 PM
> Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>
>
>
> Â
> Define the use of the word 'we'. Are you referring to a licensed radio
> dealer? Didn't think that just regular licensed Hams could do that
> legally without voiding part 90.
>
> On 5/24/2013 5:59 PM, jwheatleyus wrote:
> > In a word, NO. We work on Part 90 radios all the time.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@> wrote:
> >> Somebody please correct me if I'm wrong but doesn't opening the case on

> >> a radio that's FCC Part 90 certified void the Part 90 certification?
> >>
> >> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
> >>>
> >>> Yep you get the idea. I have done this on the Baofend HT radios for
> >>> IRLP and would like to do it on this radio as an option. Last night I
> >>> was looking inside the radio, but without a schematic, I couldn't
> >>> really begin to figure out where to start looking. Plus when you take
> >>> the lid off I see the solder side of the main board, not the component
> >>> side.
> >>>
> >>> Sent from my iPhone
> >>>
> >>> On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@
> >>> <mailto:mhywattt@>> wrote:
> >>>
> >>>> Understand 100% and just went all through this on a Yaseu that has
> >>>> that voltage
> >>>> on its data port. Unfortunately I couldn't even begin to guid you
> >>>> where to start
> >>>> with the Anytone radio since there is no technical literature, flow
> >>>> chart, block diagram
> >>>> schematic. And you would have to build this "packet switch" you would
> >>>> just need
> >>>> to find out what part in the audio filtering, switching, comparing
> >>>> etc.. to get signal
> >>>> from where you could build an open collector NPN circuit or open gate
> >>>> FET.
> >>>>
> >>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>>>
> >>>> ---
> >>>> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@
> >>>> <mailto:kp4tr.ramon@>>
> >>>> *To:* "Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >>>> <Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
> >>>> *Cc:* "Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
> >>>> <Anytone_AT-588UV@yahoogroups.com
> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
> >>>> *Sent:* Friday, May 24, 2013 3:04 PM
> >>>> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
> >>>>
> >>>> Yes, and is used to tell a repeater a signal is present on the
> >>>> receiver so the signal is retransmitted thru a transmitter.
> >>>>
> >>>> There is either a voltage present (+5v) or ground when this occurs,
> >>>> and somewhere inside the radio this could be obtained from an audio

> >>>> amplifier circuit.
> >>>>
> >>>> A cheaper way is to get the green light that is lit when squelch is
> >>>> open, but this light is on the microphone and does not follow the PL
> >>>> tone necessarily.
> >>>>
> >>>> Sent from my iPhone
> >>>>
> >>>> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@
> >>>> <mailto:taoswheat@>> wrote:
> >>>>
> >>>>> COS- Carrier Operated Switch- Ideally a signal that indicates a
> >>>>> carrier and correct PL are received.
> >>>>> JohnW
> >>>>> W5JHW
> >>>>>
> >>>>> --- In Anytone_AT-588UV@yahoogroups.com
> >>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
> >>>>> <mhywattt@> wrote:
> >>>>>> Refresh me as to what COS means.
> >>>>>>
> >>>>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >>>>>>
> >>>>>>
> >>>>>> _____
> >>>>>> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@>
> >>>>>> To: Anytone_AT-588UV@yahoogroups.com
> >>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
> >>>>>> Sent: Thursday, May 23, 2013 8:50 PM
> >>>>>> Subject: [Anytone_AT-588UV] Where to get COS in radio
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>> Hello,
> >>>>>>
> >>>>>> Just got this radio in Dayton hamfest. I'd like to wire it to use
> >>>>> it for IRLP, echolink and aprs, and all I need is to find where to
> >>>>> get a good source of COS from inside the radio.
> >>>>>> Anyone find this info? Thanks
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> > Yahoo! Groups Links

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1780. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 02:09:05 UTC
From: ki6vau
Topic: 1743 Message: 1780

Thank you.

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: N0YXV - Stan <n0yxv@gihams.org>
Date:
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

The ID is T4K-5888UV

https://apps.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Sum&calledFromFrame=N&RequestTimeout=500&application_id=421975&fcc_id=T4K-5888UV

Just FYI: The ID doesn't show up if you type in a search for 'AnyTone'.
The FCC search works perfectly if you use, 'Qixiang Electron Science&
Technology Co., Ltd'.

On 5/24/2013 7:56 PM, ki6vau wrote:
> FCC type acceptance number fot the AT-5888VU?

1782. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 02:24:43 UTC
From: Milton Hywatt
Topic: 1743 Message: 1782

Simple, remember the topics you consider stupid dribble and don't click on them. Or unsubscribe
if it bothers you to read US FCC discussion.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Darren Was Here <vk4hdo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 10:13 PM
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

This is really getting stupid! There are some of us that has to read through some of this dribble regarding FCC regulations which does not apply to the rest of the world. Can we just keep discussions to the radio itself and let the ham band police take a hike up where the sun don't shine. You know there are some us on this forum who really don't require FCC education.

On Sat, May 25, 2013 at 11:37 AM, n7kuw <n7kuw@...> wrote:

>
>You can repair a Part 90 radio, and it retains certification. But if you modify it, then the certification is invalidated (regardless of what type of operating or technical license you hold) until it is resubmitted for certification with the modification. If you need COR out of a Part 90 Land Mobile radio, then you need to buy one that provides that (many do).
>
>However, if you are using the radio in the amateur service, then the Part 90 certification is not applicable, and you can modify the radio so long as when you are done, it continues to meet the technical specifications for the amateur radio service. You as the amateur license holder are responsible for that.
>
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>
>
> If you have or work under a commercial licenseÂ
>
>> covering LMR then yes you can work on it legally.
>> I've worked on LMR gear that was worked prior
>> by unlicensed but the radio retained its certification
>> once it left my hand and passed all the specification
>
> for proper operation. I'll have to ask the owner nextÂ
>
>> time I hear him on the air. I don't have to know it all
>> just do what I'm told and let him worry about his license

>
> because he is ultimately responsible.Â
>
>> Â
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>> _____
>
> From: N0YXV - Stan <n0yxv@...>
>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Friday, May 24, 2013 7:07 PM
>> Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>>
>>
>>
>
> Â
>
>> Define the use of the word 'we'. Are you referring to a licensed radio
>> dealer? Didn't think that just regular licensed Hams could do that
>> legally without voiding part 90.
>>
>> On 5/24/2013 5:59 PM, jwheatleyus wrote:
>> > In a word, NO. We work on Part 90 radios all the time.
>> > JohnW
>> > W5JHW
>> >
>
>> > --- In Anytone_AT-588UV@yahoogroups.com, N0YXV - Stan <n0yxv@> wrote:
>> >> Somebody please correct me if I'm wrong but doesn't opening the case on
>> >> a radio that's FCC Part 90 certified void the Part 90 certification?
>> >>
>> >> On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
>> >>>
>> >>> Yep you get the idea. I have done this on the Baofend HT radios for
>> >>> IRLP and would like to do it on this radio as an option. Last night I
>> >>> was looking inside the radio, but without a schematic, I couldn't
>> >>> really begin to figure out where to start looking. Plus when you take
>> >>> the lid off I see the solder side of the main board, not the component
>> >>> side.
>> >>>
>> >>> Sent from my iPhone
>> >>>
>> >>> On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@
>
>> >>> <mailto:mhywattt@>> wrote:
>> >>>
>> >>>> Understand 100% and just went all through this on a Yaseu that has

>> >>>> that voltage
>> >>>> on its data port. Unfortunately I couldn't even begin to guid you
>> >>>> where to start
>> >>>> with the Anytone radio since there is no technical literature, flow
>> >>>> chart, block diagram
>> >>>> schematic. And you would have to build this "packet switch" you would
>> >>>> just need
>> >>>> to find out what part in the audio filtering, switching, comparing
>> >>>> etc.. to get signal
>> >>>> from where you could build an open collector NPN circuit or open gate
>> >>>> FET.
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>> >>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>> >>>> ---
>> >>>> *From:* KP4TR (Ramon Gonzalez) <kp4tr.ramon@
>
> >>>> <mailto:kp4tr.ramon@>>
>
>> >>>> *To:* "Anytone_AT-588UV@yahoogroups.com
>> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>> >>>> <Anytone_AT-588UV@yahoogroups.com
>> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>> >>>> *Cc:* "Anytone_AT-588UV@yahoogroups.com
>> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>"
>> >>>> <Anytone_AT-588UV@yahoogroups.com
>> >>>> <mailto:Anytone_AT-588UV@yahoogroups.com>>
>> >>>> *Sent:* Friday, May 24, 2013 3:04 PM
>> >>>> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
>> >>>>
>> >>>> Yes, and is used to tell a repeater a signal is present on the
>> >>>> receiver so the signal is retransmitted thru a transmitter.
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>> >>>> There is either a voltage present (+5v) or ground when this occurs,
>> >>>> and somewhere inside the radio this could be obtained from an audio
>> >>>> amplifier circuit.
>> >>>>
>> >>>> A cheaper way is to get the green light that is lit when squelch is
>> >>>> open, but this light is on the microphone and does not follow the PL
>> >>>> tone necessarily.
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>> >>>> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@
>
>> >>>> <mailto:taoswheat@>> wrote:
>> >>>>
>> >>>>> COS- Carrier Operated Switch- Ideally a signal that indicates a
>> >>>>> carrier and correct PL are received.
>> >>>>> JohnW

>> >>>>> W5JHW
>> >>>>>
>> >>>>> --- In Anytone_AT-588UV@yahoogroups.com
>> >>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
>> >>>>> <mhywattt@> wrote:
>> >>>>>> Refresh me as to what COS means.
>> >>>>>>
>> >>>>>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>> >>>>>>
>> >>>>>> _____
>> >>>>>> From: (KP4TR)Ramon Gonzalez <kp4tr.ramon@>
>> >>>>>> To: Anytone_AT-588UV@yahoogroups.com
>> >>>>> <mailto:Anytone_AT-588UV%40yahoogroups.com>
>> >>>>>> Sent: Thursday, May 23, 2013 8:50 PM
>> >>>>>> Subject: [Anytone_AT-588UV] Where to get COS in radio
>> >>>>>>
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>> >>>>>>
>> >>>>>> Hello,
>> >>>>>>
>> >>>>>> Just got this radio in Dayton hamfest. I'd like to wire it to use
>> >>>>> it for IRLP, echolink and aprs, and all I need is to find where to
>> >>>>> get a good source of COS from inside the radio.
>> >>>>>> Anyone find this info? Thanks
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>> > Yahoo! Groups Links
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1784. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 02:31:25 UTC
From: Milton Hywatt
Topic: 1743 Message: 1784

I knew that would bring out the true you. Bye

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Darren Was Here <vk4hdo@...>
To: Anytone_AT-588UV@...m
Sent: Friday, May 24, 2013 10:27 PM
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Good idea {snip the vulgarity} Hope your have a great life in your own little microcosm of stupidity.

1785. Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 02:53:54 UTC
From: Ralph
Topic: 1743 Message: 1785

I thought the need for any FCC comercial license went away years ago for most things unless it had to do with ships or maybe airplanes.

I had a First Class Radiotelephone about 40 years ago but never put it to use, so let it lapse when they went to that General license.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If you have or work under a commercial licenseÂ
> covering LMR then yes you can work on it legally.
> I've worked on LMR gear that was worked prior
> by unlicensed but the radio retained its certification
> once it left my hand and passed all the specification
> for proper operation. I'll have to ask the owner nextÂ
> time I hear him on the air. I don't have to know it all
> just do what I'm told and let him worry about his license
> because he is ultimately responsible.Â

1786. CLOSED Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 03:18:47 UTC
From: Milton Hywatt
Topic: 1743 Message: 1786

The PG or General is part of a group of 14 individuals under the Commercial license class. Commercial is just a generalization for advertisement. Fits better on the business card then
Genreal Radiotelephone Operator's License.

Jeez you guys are really making a big deal out of this.
I think it's time to close this topic, anyone else replying
will instantly go on moderation.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ralph <ku4pt@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 24, 2013 10:53 PM
Subject: [Anytone_AT-588UV] Re: Where to get COS in radio

I thought the need for any FCC comercial license went away years ago for most things unless it had to do with ships or maybe airplanes.

I had a First Class Radiotelephone about 40 years ago but never put it to use, so let it lapse when they went to that General license.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If you have or work under a commercial licenseÂ
> covering LMR then yes you can work on it legally.
> I've worked on LMR gear that was worked prior
> by unlicensed but the radio retained its certification
> once it left my hand and passed all the specification
> for proper operation. I'll have to ask the owner nextÂ
> time I hear him on the air. I don't have to know it all
> just do what I'm told and let him worry about his license
> because he is ultimately responsible.Â

1787. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 03:27:46 UTC
From: (KP4TR)Ramon Gonzalez
Topic: 1743 Message: 1787

All I want to know is where I can get COS signal, and a discussion has brewed because I took the lid off?

The only thing opening the lid may get me is voiding my warranty, if it has one since I don't see any warranty information anywhere in the box, and the gentleman who sold me the radio was going to email me my receipt and I never got it.

As soon as I find this information out (COS) I'll take pictures of it and post it in the files/photo section for others to see and learn. I don't worry if FCC part 90 certification is being voided, I'm only concerned with part 97. I'll let someone else do the worrying for me!

Otherwise I won't do a thing to it and use it in my car when I travel to Puerto Rico in the summer.

73!

On 5/24/2013 9:26 PM, K0BMW wrote:
>
> If you are using it as an amateur radio operator the Part 90
> certification has no meaning-- it is certification for commercial or
> public safety use only.
>
>
> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>, N0YXV - Stan <n0yxv@...>
> wrote:
> >
> > Somebody please correct me if I'm wrong but doesn't opening the case on
> > a radio that's FCC Part 90 certified void the Part 90 certification?
> >
> > On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
> > >
> > >
> > > Yep you get the idea. I have done this on the Baofend HT radios for
> > > IRLP and would like to do it on this radio as an option. Last night I
> > > was looking inside the radio, but without a schematic, I couldn't
> > > really begin to figure out where to start looking. Plus when you take
> > > the lid off I see the solder side of the main board, not the
> component
> > > side.
> > >
> > > Sent from my iPhone
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> > > On May 24, 2013, at 3:18 PM, Milton Hywatt <mhywattt@...

> > > <mailto:mhywattt@...>> wrote:
> > >
> > >> Understand 100% and just went all through this on a Yaseu that has
> > >> that voltage
> > >> on its data port. Unfortunately I couldn't even begin to guid you
> > >> where to start
> > >> with the Anytone radio since there is no technical literature, flow
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> > >> to find out what part in the audio filtering, switching, comparing
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> > >> *Sent:* Friday, May 24, 2013 3:04 PM
> > >> *Subject:* Re: [Anytone_AT-588UV] Re: Where to get COS in radio
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> > >> Yes, and is used to tell a repeater a signal is present on the
> > >> receiver so the signal is retransmitted thru a transmitter.
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> > >> and somewhere inside the radio this could be obtained from an audio
> > >> amplifier circuit.
> > >>
> > >> A cheaper way is to get the green light that is lit when squelch is
> > >> open, but this light is on the microphone and does not follow the PL

> > >> tone necessarily.
> > >>
> > >> Sent from my iPhone
> > >>
> > >> On May 24, 2013, at 2:40 PM, "jwheatleyus" <taoswheat@...
> > >> <mailto:taoswheat@...>> wrote:
> > >>
> > >>> COS- Carrier Operated Switch- Ideally a signal that indicates a
> > >>> carrier and correct PL are received.
> > >>> JohnW
> > >>> W5JHW
> > >>>
> > >>> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>
> > >>> <mailto:Anytone_AT-588UV%40yahoogroups.com>, Milton Hywatt
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> > >>> > Sent: Thursday, May 23, 2013 8:50 PM
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> > >>> get a good source of COS from inside the radio.
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> > >>> > Anyone find this info? Thanks
> > >>> >
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1788. Re: [Anytone_AT-588UV] Re: Where to get COS in radio

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 06:15:43 UTC
From: Stan Coleman
Topic: 1743 Message: 1788

Very well put. If you had responded first maybe this simple question about the legalities of modifying the 5888uv radio wouldn't have gotten so far out of hand.

Sent from my U.S. Cellular® Android-powered device

-----Original message-----
From: "(KP4TR)Ramon Gonzalez" <kp4tr.ramon@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sat, May 25, 2013 03:28:07 GMT+00:00
Subject: Re: [Anytone_AT-588UV] Re: Where to get COS in radio

All I want to know is where I can get COS signal, and a discussion has brewed because I took the lid off?

The only thing opening the lid may get me is voiding my warranty, if it has one since I don't see any warranty information anywhere in the box, and the gentleman who sold me the radio was going to email me my receipt and I never got it.

As soon as I find this information out (COS) I'll take pictures of it and post it in the files/photo section for others to see and learn. I don't worry if FCC part 90 certification is being voided, I'm only concerned with part 97. I'll let someone else do the worrying for me!

Otherwise I won't do a thing to it and use it in my car when I travel to Puerto Rico in the summer.

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> If you are using it as an amateur radio operator the Part 90
> certification has no meaning-- it is certification for commercial or
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> <mailto:Anytone_AT-588UV%40yahoogroups.com>, N0YXV - Stan <n0yxv@...>
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> > Somebody please correct me if I'm wrong but doesn't opening the case on
> > a radio that's FCC Part 90 certified void the Part 90 certification?
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> > On 5/24/2013 2:43 PM, KP4TR (Ramon Gonzalez) wrote:
> > >
> > >
> > > Yep you get the idea. I have done this on the Baofend HT radios for

> > > IRLP and would like to do it on this radio as an option. Last night I
> > > was looking inside the radio, but without a schema

1789. Re: password protecting the AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 09:57:26 UTC
From: Radio Geekie Boy
Topic: 1733 Message: 1789

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:

[snip]

> Right now I'm having fun setting the old radio up for crossband.
> It worked ok but you had to wait until the 3 second repeater tail
> dropped before what you were transmitting would be heard. Kind of
> like a busy lockout but the transmit still functioned. I found out
> if you use tone encode and decode on everything that you can then
> interrupt the repeater tail. Funny that the repeater only generates
> tone when the receiver is active. This way you also hear no
> repeater tail or ID. Just what is coming in the repeater's
> receiver. And you don't have to use tone encode to access the
> repeater it just transmits its own when receiving any signal and
> stops when the incoming signal stops. There must be a reason, maybe
> for those who don't wish to hear the repeater ID and the tail?

[snip]

There are actually several reasons for a repeater to be set up the
way you are describing (with output tone on only when an input signal
is active) and you actually determined its usefulness very quickly.

You can certainly utilize decode of the repeater's transmit PL to
stop hearing the repeater ID and tail. But more importantly, it can
be used for the other reason you mentioned, and that is not having to
wait for the repeater output tail to drop before you can start
transmitting to it crossband. If more repeater owners were to
configure their repeaters this way, it would make crossband operation
through them much easier and more efficient.

73, de Barry, K2MF >>

1790. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-05-25 15:31:40 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 1790

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /Reseller Info/AdvancedSpecialtiesInc.doc
Uploaded by : advancedspec <advancedspec@...>
Description : Advanced Specialties, North American Distributor

You can access this file at the URL:
http://groups.yahoo.com/group/Anytone_AT-588UV/files/Reseller%20Info/AdvancedSpecialtiesIn
c.doc

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

advancedspec <advancedspec@...>

1791. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 05:37:41 UTC
From: joe
Topic: 536 Message: 1791

Hi all once more
is there anybody who doesnt have this tone problem, its not according to the antenna or somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant.
tnx
73 Alex

--- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@...> wrote:
>
> Hi all
> I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
> you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
> The same you will hear, and after that you hear the tone is overlaying the signal of a repeater.
> 73
>
> --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
> >
> > Today I was able to hook up my new AT-588UV, and I have the following comments.
> > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
> >
> > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
> >
> > After doing a little research on the net, I found this review by PD0AC
> >
> > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
> >
> > Does anyone have any comments, or perhaps a fix?
> >
> > Thanks, John W4JPL
> >
>

1792. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 05:43:20 UTC
From: Colin McDonald
Topic: 536 Message: 1792

just curious guys, does this whine occur with all frequencies on the radio?
And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?
It sounds so much like an RXO whine that I wonder if it only effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere.

73
Colin

----- Original Message -----
From: joe
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 26, 2013 11:37 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Hi all once more
is there anybody who doesnt have this tone problem, its not according to the antenna or somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant.
tnx
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> >
> > Does anyone have any comments, or perhaps a fix?
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> > Thanks, John W4JPL
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>

1793. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 18:40:19 UTC
From: Milton Hywatt
Topic: 536 Message: 1793

My radio makes it on the UHF side. You can get rid of it without affecting the basic audio by purchasing an external speaker. They are for the most part limited to 3khz of response and the whine lives above that. You might also experiment by placing a non-polar electrolytic cap across the speaker terminals. Would that not make a tuned circuit between the voice coil and the cap? Always said I was going to play around with that but never got to it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 1:43 AM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

just curious guys, does this whine occur with all
frequencies on the radio?
And no, I don't mean just VHF and UHF, but
specifically, does it happen across the entire receive range of the radio on
both VHF and UHF bands?
It sounds so much like an RXO whine that I wonder
if it only effects the ham bands because they are getting to the edge of the rxo
tolerance...but I'm obviously wrong if this whine happens absolutely
everywhere.

73
Colin

----- Original Message -----
From: joe
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, May 26, 2013 11:37 PM
>Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
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>Hi all once more
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station in VHF and UHF, if signal it stronger and volume in the first quarter
the tone is overlaying the signal significant.
>tnx
>73 Alex
>
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>> I did a video
(sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
>>
you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
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>> >
>> > Does
anyone have any comments, or perhaps a fix?
>> >
>> >
Thanks, John W4JPL
>> >
>>
>
>

1794. Re: Printing the AT-588uv down load pgm

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 18:58:04 UTC
From: tomfree_nc
Topic: 1702 Message: 1794

The print screen is the control key and print screen for all the current screen, or ALt key and print screen for just the current window.

The paste is control and the V key.

works great.

--- In Anytone_AT-588UV@yahoogroups.com, "djeerings" <Djeerings@...> wrote:
>
> A young kid came into my office and I was showing him how easy it is to program the AT-588UV, Then I mentioned that I cannot print it.
>
> He sat down, held down the control key and pushed the (Print Screen) key once.
>
> He then Went out of the program and went to "Word" in Windows (XP) and pasted in. Some how haven't been able to do it. Darn these smart young kids.
>
> KI4EFL
>

1795. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 20:31:55 UTC
From: Colin McDonald
Topic: 536 Message: 1795

yes, a small cap will act as a low pass filter, IE attenuate the highs.
You have to play around with values to find the right band pass, but I think 0.1MF and lower in value will be a good starting place.
you can of course go online and find cross over calculators which will allow you to enter a frequency such as 3500HZ and it'll tell you what size of cap to use.

regards
Colin
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 12:40 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

My radio makes it on the UHF side. You can get rid of it without affecting the basic audio by purchasing an external speaker. They are for the most part limited to 3khz of response and the whine lives above that. You might also experiment by placing a non-polar electrolytic cap across the speaker terminals. Would that not make a tuned circuit between the voice coil and the cap? Always said I was going to play around with that but never got to it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 1:43 AM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

just curious guys, does this whine occur with all frequencies on the radio?
And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?
It sounds so much like an RXO whine that I wonder if it only effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere.

73
Colin

----- Original Message -----
From: joe
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 26, 2013 11:37 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Hi all once more
is there anybody who doesnt have this tone problem, its not according to the antenna or

somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant.
tnx
73 Alex

--- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@...> wrote:
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> I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
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> The same you will hear, and after that you hear the tone is overlaying the signal of a repeater.
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>
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> > After doing a little research on the net, I found this review by PD0AC
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> > Does anyone have any comments, or perhaps a fix?
> >
> > Thanks, John W4JPL
> >
>

1796. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 21:05:27 UTC
From: Milton Hywatt
Topic: 536 Message: 1796

I've built some speakers and crossovers, repaired some stage monitors and main speakers. So that gave me the idea to just use the cap along with the voice coil for a low pass filter. Like it's done on a passive crossover.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 4:31 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

□
yes, a small cap will act as a low pass filter, IE
attenuate the highs.
You have to play around with values to find the
right band pass, but I think 0.1MF and lower in value will be a good starting
place.
you can of course go online and find cross over
calculators which will allow you to enter a frequency such as 3500HZ and it'll
tell you what size of cap to use.

regards
Colin
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, May 27, 2013 12:40 PM
>Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
>My radio makes it on the UHF side. You can get rid of it without affecting the basic
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>electrolytic cap across the speaker terminals. Would that not make a tuned circuit between
>the voice coil and the cap? Always said I was going to play around with that but never
got
>to it.
>
>
>
>
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>
>
>
>_____
> From: Colin McDonald <blulemon@telus.net>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, May 27, 2013 1:43 AM
>Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
>
>
>just curious guys, does this whine occur with all frequencies on the radio?
>And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?
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>
>73
>Colin
>
>
>----- Original Message -----
>From: joe
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, May 26, 2013 11:37 PM
>>Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>>
>>
>>Hi all once more
>>is there anybody who doesnt have this tone problem,
its not according to the antenna or somthing else, I did it on a dummy load
with some uW from a trx below S3 signal, its nearly impossible to read the
other station in VHF and UHF, if signal it stronger and volume in the first
quarter the tone is overlaying the signal significant.
>>tnx
>>73
Alex
>>
>>--- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@...> wrote:
>>>
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>>> I did a video
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>>> you can
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you will hear, and after that you hear the tone is overlaying the signal of
a repeater.
>>> 73
>>>
>>> --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
>>> >
>>> > Today I was able to
hook up my new AT-588UV, and I have the following comments.
>>> > I
read some reports about how the heat sink doesn't get hot. Mine does, after
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amount of distortion that's is not something which is only measurable, but
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>>> >
>>> > Does anyone have any comments, or perhaps a fix?
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>>> > Thanks, John W4JPL
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>
>>>
>>
>>
>
>

1797. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 22:18:08 UTC
From: ki6vau
Topic: 536 Message: 1797

What you are describing is a microphonic receiver. Does the problem go away when you turn cc down the volume? If so the receiver vco is is picking up emf from the internal speaker. This is usualy caused bo poor vco shielding.

Use of an external speaker is the easest fix.

Randy - k6vau

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: Milton Hywatt <mhywattt@yahoo.com>
Date:
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

My radio makes it on the UHF side. You can get rid of it without affecting the basic audio by purchasing an external speaker. They are for the most part limited to 3khz of response and the whine lives above that. You might also experiment by placing a non-polar electrolytic cap across the speaker terminals. Would that not make a tuned circuit between the voice coil and the cap? Always said I was going to play around with that but never got to it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 1:43 AM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

just curious guys, does this whine occur with all frequencies on the radio?
And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?
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Colin

----- Original Message -----
From: joe
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 26, 2013 11:37 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

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1798. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-27 22:35:57 UTC
From: Milton Hywatt
Topic: 536 Message: 1798

Not it's not microphonic. It exists with the volume at zero.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ki6vau <ki6vau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 6:18 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

What you are describing is a microphonic receiver. Does the problem go away when you turn cc down the volume? If so the receiver vco is is picking up emf from the internal speaker. This is usualy caused bo poor vco shielding.

Use of an external speaker is the easest fix.

Randy - k6vau

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

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From: Milton Hywatt <mhywattt@...>
Date:
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 1:43 AM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

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some uW from a trx below S3 signal, its nearly impossible to read the other
station in VHF and UHF, if signal it stronger and volume in the first quarter
the tone is overlaying the signal significant.
>tnx
>73 Alex
>
>--- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@...> wrote:
>>
>> Hi all
>> I did a video
(sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
>>
you can see what happens, if squelsh is open volume is half and than reducing
the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising
the volume and the tone doesnt affect the acoustic noise.
>> The same you
will hear, and after that you hear the tone is overlaying the signal of a
repeater.
>> 73
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
>> >
>> > Today I was able to
hook up my new AT-588UV, and I have the following comments.
>> > I
read some reports about how the heat sink doesn't get hot. Mine does, after
just a few minutes of transmission. Not the end of the world.
>> >
>> > But, on receive, there is a high pitch whine that is on the cusp
of hearing, and is annoying.
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>> > After doing a little
research on the net, I found this review by PD0AC
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>> >

"RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
>> >
>> > Does
anyone have any comments, or perhaps a fix?
>> >
>> >
Thanks, John W4JPL
>> >
>>
>
>

1799. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-28 00:07:44 UTC
From: Colin McDonald
Topic: 536 Message: 1799

exactly.
and, in this kind of application, you only need a small cap because your only dealing with 4 watts or so of maximum power.
what's that, something like 6 volts or something? I can't remember the conversion.

73
Colin
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 3:05 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

I've built some speakers and crossovers, repaired some stage monitors and main speakers. So that gave me the idea to just use the cap along with the voice coil for a low pass filter. Like it's done on a passive crossover.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 4:31 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

□
yes, a small cap will act as a low pass filter, IE attenuate the highs.
You have to play around with values to find the right band pass, but I think 0.1MF and lower in value will be a good starting place.
you can of course go online and find cross over calculators which will allow you to enter a frequency such as 3500HZ and it'll tell you what size of cap to use.

regards
Colin
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 12:40 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

My radio makes it on the UHF side. You can get rid of it without affecting the basic audio by purchasing an external speaker. They are for the most part limited to 3khz of response and the whine lives above that. You might also experiment by placing a non-polar electrolytic cap across the speaker terminals. Would that not make a tuned circuit between the voice coil and the cap? Always said I was going to play around with that but never got to it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 1:43 AM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

just curious guys, does this whine occur with all frequencies on the radio?
And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?
It sounds so much like an RXO whine that I wonder if it only effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere.

73
Colin

----- Original Message -----
From: joe
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, May 26, 2013 11:37 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Hi all once more
is there anybody who doesnt have this tone problem, its not according to the antenna or somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant.
tnx
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> >
> > Thanks, John W4JPL
> >
>

1800. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-28 00:23:55 UTC
From: Milton Hywatt
Topic: 536 Message: 1800

6 would do it but 10 better over time. Max out
is only 2 watts if I recall correctly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, May 27, 2013 8:07 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

□
exactly.
and, in this kind of application, you only need a
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the volume till its "quiet" you see the tone has 10-15db and 4500 hz.
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to listen to. There's such an amount of distortion that's is not something
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to a minimum. On top of all this there's an annoying high pitched tone
present when the squelch opens. My frequency counter, DSO, nor spectrum
analyzer were able to isolate the frequency due to the reported noise and
distortion. I eventually managed to pinpoint the frequency by tuning my
function generator until both tones were zero beat. I ended up at 4000Hz,
give or take a few Hz."
>>>> >
>>>> > Does anyone have any
comments, or perhaps a fix?
>>>> >
>>>> > Thanks, John
W4JPL
>>>>
>
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>>
>
>

1801. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-28 12:42:18 UTC
From: Martyn
Topic: 536 Message: 1801

Reading the posts this weekend prompted me to take 6 out of boxes at random, I cannot duplicate the effect on any of them, not on any band or part of a band?

I hope a fix is found for anyone having issues with this.

Best 73s

Martyn (K4TEC)

www.radio-mart.net

1802. new purchase

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 03:59:01 UTC
From: Todd Bloomingdale
Topic: 1802 Message: 1802

Hello all.

well today, I got the approval from my other half to purchase a 588UV
for $288.98
through Advanced Specialties INC. through their amazon store.

I also purchased the Comet CA-2x4SR-NMO BROADBAND VHF/UHF Dual Band antenna
for $56.75 through Cheapham.com since I will be using this radio on amateur
radio vhf/uhf, and also on our county emergency services channels annd also
excellent reviews on several sites, including eham reviews.

Both places have shipped and also sent tracking numbers same day, so
hopefully it will be in my hands by the end of the week.

Todd Bloomingdale-KC9LOX
Tomah, WI

1803. Re: new purchase

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 04:50:03 UTC
From: Randy Emerzian
Topic: 1802 Message: 1803

I received my new AT-5888VU today from Advanced Specialties Inc. today. Super fast shipping! I like the radio so far. It will replace my two Motorola Spectra radios and give me much more room in the car. Now for the task of entering 758 frequencies...

Randy - K6VAU

1804. USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 18:20:55 UTC
From: Randy
Topic: 1804 Message: 1804

There is a USB port on the left sice of the control head. Anyone know what this is used for? No information in the manual regarding the USB Port.

Randy - K6VAU

1805. RE: [Anytone_AT-588UV] USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 18:23:11 UTC
From: John Kiernan
Topic: 1804 Message: 1805

charging your phone

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: ki6vau@...
Date: Wed, 29 May 2013 18:20:55 +0000
Subject: [Anytone_AT-588UV] USB Port on AT-5888VU

There is a USB port on the left sice of the control head. Anyone know what this is used for? No information in the manual regarding the USB Port.

Randy - K6VAU

1806. Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 18:27:48 UTC
From: Randy
Topic: 1804 Message: 1806

Well.. thats one use. Is that it???

--- In Anytone_AT-588UV@yahoogroups.com, John Kiernan <ke2un@...> wrote:
>
> charging your phone
>
> John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
>
> KE2UN
> VP NYC-ARECS
>
>
> To: Anytone_AT-588UV@yahoogroups.com
> From: ki6vau@...
> Date: Wed, 29 May 2013 18:20:55 +0000
> Subject: [Anytone_AT-588UV] USB Port on AT-5888VU
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>
>
> Randy - K6VAU
>

1807. Re: [Anytone_AT-588UV] USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 18:45:27 UTC
From: Milton Hywatt
Topic: 1804 Message: 1807

I suppose you could power your phone or charge it if it didn't require 500 ma. I was using a USB powered fan to sit atop the radio while testing its tx into a dummy load. It consists of two 40 mm fans in a piece of plastic and its real use is a laptop cooler as it has 4 fold out legs. It also has a couple blue LEDs on it. I plugged that into the radio's USB port and the led's seemed to blink a bit and weren't as bright as when plugged into my laptop. So this leads me to think that port on the radio doesn't have much current. I plugged my Samsung Galaxy Nexus phone, 3400 mah battery into it and it seemed to charge ok. It may be just this particular radio. I have another out in the truck I should try. 500 ma isn't a lot to ask for.

And one thing I've noticed after testing this radio that has a very low serial number, one of 50 first imports, that the tx power on UHF drop when the radio gets hot. Almost in half. I don't know if that is intentional design or not. But the dummy load was 100 watt continuos and the SWR meter said 1:1. Cooling the top while still transmitting brought the power back up. I was interrupted so I didn't get to the VHF test. But I had the UHF section keyed up for an hour continuos and no smoke of flames. I need to find another 120 mm 12 volt fan to sit atop it. I had one and it stopped working. The little built in fan is woefully insufficient for cross band repeating at high power and I'm sure the radio would either burn up or shut down if it got hot enough. But just with a 120 mm fan laying on top it seemed to stay nice and cool, not lose any power on UHF. Don't know why I went off on this tangent, maybe a caffeine buzz?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Randy <ki6vau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 29, 2013 2:20 PM
Subject: [Anytone_AT-588UV] USB Port on AT-5888VU

There is a USB port on the left sice of the control head. Anyone know what this is used for? No information in the manual regarding the USB Port.

Randy - K6VAU

1808. Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 18:46:26 UTC
From: Milton Hywatt
Topic: 1804 Message: 1808

What else would you like to use it for?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Randy <ki6vau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 29, 2013 2:27 PM
Subject: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

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1809. Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 19:30:20 UTC
From: Randy Emerzian
Topic: 1804 Message: 1809

Cloning from a flash drive would be nice

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 29, 2013 11:46 AM
Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

What else would you like to use it for?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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To: Anytone_AT-588UV@yahoogroups.com
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1810. Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-29 22:06:57 UTC
From: Milton Hywatt
Topic: 1804 Message: 1810

Yeah that would be way too cool. But you know what?
It's pretty easy to do it with the clone cable but you still
need the damn source radio. Darn those Anytone engineers
to give use a virtually worthless USB port. But you gotta
consider the source. China. What do they have a trillion
cell phones over there? And one more point. This is a LMR
and I cannot stress that enough. The design was to impede
or downright prohibit easy field programming or cloning.
Must be some Part 90 FCC thingy I don't know. But traditionally
LMR was not field programable. I started out working on
Motorola LMR like the Syntor, Spectra etc... You had to
program PROMS, EPROMS with their equipment and DOS
software on an old slow Pentium. Sometimes even with their
stuff you could brick a PROM. Toss it in the trash heheheh.
Get a fresh one out of the parts bay and try again. So life
is not equal to amateur radio certified equipment although
I haven't seen any amateur stuff with a USB port on it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Randy Emerzian <ki6vau@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 29, 2013 3:30 PM
Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Cloning from a flash drive would be nice

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 29, 2013 11:46 AM
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1811. Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-30 04:26:56 UTC
From: firefighter_joe911
Topic: 1804 Message: 1811

Milton,

Is the anytone rainproof like the mike and remote face? I ask do to i like to install it on a boat since it covers marine and gmrs frequencies.

Thanks,
Joe

Sent from my Samsung Epic™ 4G TouchMilton Hywatt <mhywattt@yahoo.com> wrote:Yeah that would be way too cool. But you know what?
It's pretty easy to do it with the clone cable but you still
need the damn source radio. Darn those Anytone engineers
to give use a virtually worthless USB port. But you gotta
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and I cannot stress that enough. The design was to impede
or downright prohibit easy field programming or cloning.
Must be some Part 90 FCC thingy I don't know. But traditionally
LMR was not field programable. I started out working on
Motorola LMR like the Syntor, Spectra etc... You had to
program PROMS, EPROMS with their equipment and DOS
software on an old slow Pentium. Sometimes even with their
stuff you could brick a PROM. Toss it in the trash heheheh.
Get a fresh one out of the parts bay and try again. So life
is not equal to amateur radio certified equipment although
I haven't seen any amateur stuff with a USB port on it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Randy Emerzian <ki6vau@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 29, 2013 3:30 PM
Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Cloning from a flash drive would be nice

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 29, 2013 11:46 AM
Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

What else would you like to use it for?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Randy <ki6vau@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Wednesday, May 29, 2013 2:27 PM
Subject: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Well.. thats one use. Is that it??? --- In mailto:Anytone_AT-588UV%40yahoogroups.com, John Kiernan <ke2un@...> wrote: > > charging your phone > > John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM > > KE2UN > VP NYC-ARECS > > > To: mailto:Anytone_AT-588UV%40yahoogroups.com > From: ki6vau@... > Date: Wed, 29 May 2013 18:20:55 +0000 > Subject: [Anytone_AT-588UV] USB Port on AT-5888VU > There is a USB port on the left sice of the control head. Anyone know what this is used for? No information in the manual regarding the USB Port. > > > > Randy - K6VAU >

1812. Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-30 05:07:26 UTC
From: n7kuw
Topic: 1804 Message: 1812

It is not waterproof (or even water resistant). The radio is also not certificated (i.e. legal/authorized) for either marine (Part 80) or GMRS (Part 95) use, only land mobile (part 90).

--- In Anytone_AT-588UV@yahoogroups.com, firefighter_joe911 <firefighter_joe911@...> wrote:
>
>
> Milton,
>
> Is the anytone rainproof like the mike and remote face? I ask do to i like to install it on a boat since it covers marine and gmrs frequencies.
>
>
> Thanks,
> Joe
>
>
> Sent from my Samsung Epicâ□¢ 4G TouchMilton Hywatt <mhywattt@...> wrote:Yeah that would be way too cool. But you know what?Â
> It's pretty easy to do it with the clone cable but you still
> need the damn source radio. Darn those Anytone engineers
> to give use a virtually worthless USB port. But you gotta
> consider the source. China. What do they have a trillion
> cell phones over there? And one more point. This is a LMR
> and I cannot stress that enough. The design was to impede
> or downright prohibit easy field programming or cloning.
> Must be some Part 90 FCC thingy I don't know. But traditionally
> LMR was not field programable. I started out working on
> Motorola LMR like the Syntor, Spectra etc... You had to
> program PROMS, EPROMS with their equipment and DOS
> software on an old slow Pentium. Sometimes even with their
> stuff you could brick a PROM. Toss it in the trash heheheh.Â
> Get a fresh one out of the parts bay and try again. So life
> is not equal to amateur radio certified equipment althoughÂ
> I haven't seen any amateur stuff with a USB port on it.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Randy Emerzian <ki6vau@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Wednesday, May 29, 2013 3:30 PM
> Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU
>
> Â

> Cloning from aÂ flash drive would be nice
>
> From: Milton Hywatt <mhywattt@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Wednesday, May 29, 2013 11:46 AM
> Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU
> Â
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> Â
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> Sent: Wednesday, May 29, 2013 2:27 PM
> Subject: [Anytone_AT-588UV] Re: USB Port on AT-5888VU
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> Well.. thats one use. Is that it??? --- In mailto:Anytone_AT-588UV%40yahoogroups.com, John Kiernan <ke2un@> wrote: > > charging your phone > > John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM > > KE2UN > VP NYC-ARECS > > > To: mailto:Anytone_AT-588UV%40yahoogroups.com > From: ki6vau@ > Date: Wed, 29 May 2013 18:20:55 +0000 > Subject: [Anytone_AT-588UV] USB Port on AT-5888VU > There is a USB port on the left sice of the control head. Anyone know what this is used for? No information in the manual regarding the USB Port. > > > > Randy - K6VAU >
>

1813. Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-30 13:48:18 UTC
From: BILL
Topic: 1804 Message: 1813

I was hoping it could be used as some kind of data port for digital mode

1814. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-30 19:21:44 UTC
From: joe
Topic: 536 Message: 1814

Hi Colin,
I have it at all bands, today I did new videos in better quality and you can see the measurement and the audio at the same time

http://www.youtube.com/watch?v=cDdXC8fT-QM

and

http://www.youtube.com/watch?v=NVobWktyCHc

73 Alex

--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:
>
> just curious guys, does this whine occur with all frequencies on the radio?
> And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?
> It sounds so much like an RXO whine that I wonder if it only effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere.
>
> 73
> Colin
>
>
> ----- Original Message -----
> From: joe
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, May 26, 2013 11:37 PM
> Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
>
> Hi all once more
> is there anybody who doesnt have this tone problem, its not according to the antenna or somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant.
> tnx
> 73 Alex
>
> --- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@> wrote:
> >
> > Hi all
> > I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
> > you can see what happens, if squelsh is open volume is half and than reducing the

volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
> > The same you will hear, and after that you hear the tone is overlaying the signal of a repeater.
> > 73
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
> > >
> > > Today I was able to hook up my new AT-588UV, and I have the following comments.
> > > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
> > >
> > > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
> > >
> > > After doing a little research on the net, I found this review by PD0AC
> > >
> > > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
> > >
> > > Does anyone have any comments, or perhaps a fix?
> > >
> > > Thanks, John W4JPL
> > >
> >
>

1815. Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-30 19:38:40 UTC
From: Milton Hywatt
Topic: 1804 Message: 1815

Nope. Gotta spend a few bucks more on one of the Japanese radios to get one of those.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: BILL <bill@williamhwallace.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 30, 2013 9:48 AM
Subject: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

I was hoping it could be used as some kind of data port for digital mode

1816. Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Yahoo group: Anytone_AT-588UV
Date: 2013-05-30 19:47:58 UTC
From: Milton Hywatt
Topic: 1804 Message: 1816

You can RX GMRS and Marine but not TX with the 5888UV.
Well that is unless you were on fire or sinking then you might
not get nailed if the FCC found out what you used to signal for
distress or mayday if it was the only thing available.

And I doubt if the remote head or mic are anything near water resistant.
I had a control head apart to change the mic preamp board and it had no
signs of any waterproofing measures. The mic itself has a speaker in it
that would allow water to seep in in anything more than a few raindrops.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: firefighter_joe911 <firefighter_joe911@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 30, 2013 12:26 AM
Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Milton,

Is the anytone rainproof like the mike and remote face? I ask do to i like to install it on
a boat since it covers marine and gmrs frequencies.

Thanks,
Joe

Sent from my Samsung Epic™ 4G Touch
Milton Hywatt <mhywattt@...> wrote:

Yeah that would be way too cool. But you know what?
It's pretty easy to do it with the clone cable but you still
need the damn source radio. Darn those Anytone engineers
to give use a virtually worthless USB port. But you gotta
consider the source. China. What do they have a trillion
cell phones over there? And one more point. This is a LMR
and I cannot stress that enough. The design was to impede
or downright prohibit easy field programming or cloning.
Must be some Part 90 FCC thingy I don't know. But traditionally
LMR was not field programable. I started out working on
Motorola LMR like the Syntor, Spectra etc... You had to
program PROMS, EPROMS with their equipment and DOS
software on an old slow Pentium. Sometimes even with their
stuff you could brick a PROM. Toss it in the trash heheheh.
Get a fresh one out of the parts bay and try again. So life
is not equal to amateur radio certified equipment although
I haven't seen any amateur stuff with a USB port on it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Randy Emerzian <ki6vau@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 29, 2013 3:30 PM
Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Cloning from a flash drive would be nice

From: Milton Hywatt <mhywattt@...m>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 29, 2013 11:46 AM
Subject: Re: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

What else would you like to use it for?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Randy <ki6vau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 29, 2013 2:27 PM
Subject: [Anytone_AT-588UV] Re: USB Port on AT-5888VU

Well.. thats one use. Is that it??? --- In mailto:Anytone_AT-588UV%40yahoogroups.com, John Kiernan <ke2un@...> wrote:
>
> charging your phone
>
> John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
>
> KE2UN
> VP NYC-ARECS
>
>
> To: mailto:Anytone_AT-588UV%40yahoogroups.com > From: ki6vau@...
> Date: Wed, 29 May 2013 18:20:55 +0000
> Subject: [Anytone_AT-588UV] USB Port on AT-5888VU
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>
> There is a USB port on the left sice of the control head. Anyone know what this is used for? No information in the manual regarding the USB Port.
>
>
>
> Randy - K6VAU
>

1817. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-30 23:33:00 UTC
From: Colin McDonald
Topic: 536 Message: 1817

can definitely hear it in the second clip.
doesn't seem that loud though, more like a fan noise that many radios have. I know that isn't what it is, just comes out that way in relation to ambient noise.
An external speaker, or using a cap across the terminals of the speaker really is a pretty quick and easy fix and wouldn't degrade the audio at all.
they must test these radios in noisy environments during development because that whine could easily be vailed or washed out by any white noise in the listening area.

BTW, that is one hell of a curtesy tone on the repeater hahaha.

73
Colin
----- Original Message -----
From: joe
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 30, 2013 1:21 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Hi Colin,
I have it at all bands, today I did new videos in better quality and you can see the measurement and the audio at the same time

http://www.youtube.com/watch?v=cDdXC8fT-QM

and

http://www.youtube.com/watch?v=NVobWktyCHc

73 Alex

--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:
>
> just curious guys, does this whine occur with all frequencies on the radio?
> And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?
> It sounds so much like an RXO whine that I wonder if it only effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere.
>
> 73
> Colin
>
>
> ----- Original Message -----
> From: joe
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, May 26, 2013 11:37 PM

> Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
>
> Hi all once more
> is there anybody who doesnt have this tone problem, its not according to the antenna or somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant.
> tnx
> 73 Alex
>
> --- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@> wrote:
> >
> > Hi all
> > I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
> > you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
> > The same you will hear, and after that you hear the tone is overlaying the signal of a repeater.
> > 73
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
> > >
> > > Today I was able to hook up my new AT-588UV, and I have the following comments.
> > > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
> > >
> > > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
> > >
> > > After doing a little research on the net, I found this review by PD0AC
> > >
> > > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
> > >
> > > Does anyone have any comments, or perhaps a fix?
> > >
> > > Thanks, John W4JPL
> > >
> >
>

1818. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-31 00:00:39 UTC
From: Milton Hywatt
Topic: 536 Message: 1818

The noise does not increase as the volume is increased.
At least not on my radios. But with the volume low the
noise actually distorts the wanted audio. And you can still
hear the noise with the volume off. But A decent communications
speaker will filter it. And to me the noise out of my radio doesn't
sound like an analog whine. Definitely digital in origin. Serial data
bleed perhaps? But it doesn't compare to the noise from the mic speaker.
That is really inundated with data noise.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 30, 2013 7:33 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

can definitely hear it in the second
clip.
doesn't seem that loud though, more like a fan
noise that many radios have. I know that isn't what it is, just comes out
that way in relation to ambient noise.
An external speaker, or using a cap across the
terminals of the speaker really is a pretty quick and easy fix and wouldn't
degrade the audio at all.
they must test these radios in noisy environments
during development because that whine could easily be vailed or washed out by
any white noise in the listening area.

BTW, that is one hell of a curtesy tone on the
repeater hahaha.

73
Colin
----- Original Message -----
>From: joe
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, May 30, 2013 1:21
PM
>Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
>Hi Colin,
>I have it at all bands, today I did new videos in better
quality and you can see the measurement and the audio at the same
time

>
>http://www.youtube.com/watch?v=cDdXC8fT-QM
>
>and
>
>http://www.youtube.com/watch?v=NVobWktyCHc
>
>73
Alex
>
>--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:
>>
>> just curious
guys, does this whine occur with all frequencies on the radio?
>> And no,
I don't mean just VHF and UHF, but specifically, does it happen across the
entire receive range of the radio on both VHF and UHF bands?
>> It sounds
so much like an RXO whine that I wonder if it only effects the ham bands
because they are getting to the edge of the rxo tolerance...but I'm obviously
wrong if this whine happens absolutely everywhere.
>>
>> 73
>>
Colin
>>
>>
>> ----- Original Message -----
>> From:
joe
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Sunday, May 26, 2013 11:37 PM
>> Subject:
[Anytone_AT-588UV] Re: High pitch whine on received audio?
>>
>>
>>
>> Hi all once more
>> is there anybody who doesnt have
this tone problem, its not according to the antenna or somthing else, I did it
on a dummy load with some uW from a trx below S3 signal, its nearly impossible
to read the other station in VHF and UHF, if signal it stronger and volume in
the first quarter the tone is overlaying the signal significant.
>>
tnx
>> 73 Alex
>>
>> --- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@> wrote:
>> >
>> > Hi all

>> > I
did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
>>
> you can see what happens, if squelsh is open volume is half and than
reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz.
Raising the volume and the tone doesnt affect the acoustic noise.
>> >
The same you will hear, and after that you hear the tone is overlaying the
signal of a repeater.
>> > 73
>> >
>> > --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
>> > >
>> > > Today I was
able to hook up my new AT-588UV, and I have the following comments.
>>
> > I read some reports about how the heat sink doesn't get hot. Mine
does, after just a few minutes of transmission. Not the end of the
world.
>> > >
>> > > But, on receive, there is a high
pitch whine that is on the cusp of hearing, and is annoying.
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>> > > After doing a little research on the net, I found this
review by PD0AC
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>> > > "RX audio is not very
pleasant to listen to. There's such an amount of distortion that's is not
something which is only measurable, but clearly audible. The audio amplifier
also spits out a generous amount of noise, even when the volume is turned down
to a minimum. On top of all this there's an annoying high pitched tone present
when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were
able to isolate the frequency due to the reported noise and distortion. I
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until both tones were zero beat. I ended up at 4000Hz, give or take a few
Hz."
>> > >
>> > > Does anyone have any comments, or
perhaps a fix?
>> > >
>> > > Thanks, John
W4JPL
>> > >
>> >
>>
>
>

1819. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-31 16:35:26 UTC
From: Randy Emerzian
Topic: 536 Message: 1819

Any chance the cross band repeate function may be on? It sounds like a feedback loop to me...

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 30, 2013 5:00 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

The noise does not increase as the volume is increased.
At least not on my radios. But with the volume low the
noise actually distorts the wanted audio. And you can still
hear the noise with the volume off. But A decent communications
speaker will filter it. And to me the noise out of my radio doesn't
sound like an analog whine. Definitely digital in origin. Serial data
bleed perhaps? But it doesn't compare to the noise from the mic speaker.
That is really inundated with data noise.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 30, 2013 7:33 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

can definitely hear it in the second
clip.
doesn't seem that loud though, more like a fan
noise that many radios have. I know that isn't what it is, just comes out
that way in relation to ambient noise.
An external speaker, or using a cap across the
terminals of the speaker really is a pretty quick and easy fix and wouldn't
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they must test these radios in noisy environments
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>Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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>
>Hi Colin, I have it at all bands, today I did new videos in better quality and you can see the measurement and the audio at the same
timehttp://www.youtube.com/watch?v=cDdXC8fT-QMand
http://www.youtube.com/watch?v=NVobWktyCHc73 Alex--- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote:>> just curious guys, does this whine occur with all frequencies on the radio?> And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands?> It sounds so much like an RXO whine that I wonder if it only effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere.> > 73> Colin> > > ----- Original Message ----- > From: joe > To: mailto:Anytone_AT-588UV%40yahoogroups.com > Sent: Sunday, May 26, 2013 11:37 PM> Subject: [Anytone_AT-588UV] Re: High pitch whine on received
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wrote:> > >> > > Today I was able to hook up my new AT-588UV, and I have the following comments.> > > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.> > > > > > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying. > > > > > > After doing a little research on the net, I found this review by PD0AC> > > > > > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to
pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."> > > > > > Does anyone have any comments, or perhaps a fix? > > > > > > Thanks, John W4JPL> > >> >>

1820. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-05-31 19:11:06 UTC
From: Milton Hywatt
Topic: 536 Message: 1820

No. It's a very digital sounding noise to me. I'll be at the radio shop next week, they haven't had any old gear to work on but think someone might be bringing in a GE Mastr II for a 420 - 470 split to use as a repeater. Lots of mods to the exciter and PA. I might get the chance to put the 5888UV on the R8000 and analyze the audio and see just what is riding along. I do have some schematics and block diagrams thanks to another list member so if I can track it down I might come up with a fix. As the shop owner says about the Chinese stuff, sh**y shielding inside. I read about a TYT 888 that had crappy audio on the speaker but an external was fine. Here the internal speaker wire wasn't soldered to the circuit board ground. Moving the wire to a land on the edge of the board cured the audio. So it may be something stupid like that. Don't know, it's hasn't been a priority of mine since I use a speaker that filters it out. However at a very low volume, it does distort the received audio a bit. I don't care for that much.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Randy Emerzian <ki6vau@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, May 31, 2013 12:35 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Any chance the cross band repeate function may be on? It sounds like a feedback loop to me...

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 30, 2013 5:00 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

The noise does not increase as the volume is increased. At least not on my radios. But with the volume low the noise actually distorts the wanted audio. And you can still hear the noise with the volume off. But A decent communications speaker will filter it. And to me the noise out of my radio doesn't sound like an analog whine. Definitely digital in origin. Serial data bleed perhaps? But it doesn't compare to the noise from the mic speaker. That is really inundated with data noise.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 30, 2013 7:33 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

can definitely hear it in the second
clip.
doesn't seem that loud though, more like a fan
noise that many radios have. I know that isn't what it is, just comes out
that way in relation to ambient noise.
An external speaker, or using a cap across the
terminals of the speaker really is a pretty quick and easy fix and wouldn't
degrade the audio at all.
they must test these radios in noisy environments
during development because that whine could easily be vailed or washed out by
any white noise in the listening area.

BTW, that is one hell of a curtesy tone on the
repeater hahaha.

73
Colin
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>From: joe
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, May 30, 2013 1:21
PM
>Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
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>Hi Colin, I have it at all bands, today I did new videos in better quality and you can see the measurement and the audio at the same timehttp://www.youtube.com/watch?v=cDdXC8fT-QM and http://www.youtube.com/watch?v=NVobWktyCHc 73 Alex --- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@...> wrote: > > just curious guys, does this whine occur with all frequencies on the radio? > And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands? > It sounds so much like an RXO whine that I wonder if it only effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere. > > 73 > Colin > > > ----- Original Message ----- > From: joe > To: mailto:Anytone_AT-588UV%40yahoogroups.com > Sent: Sunday, May 26, 2013 11:37 PM > Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio? > > > > Hi all once more > is there anybody who doesnt have this tone problem, its not according to the antenna or somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant. > tnx > 73 Alex > > --- In mailto:Anytone_AT-588UV%40yahoogroups.com, "joe" <oe3jtb@> wrote: > > > > Hi all > > I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg > > you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise. > > The same you will hear, and after that you hear the tone is overlaying the signal of a repeater. > > 73 > > > > --- In mailto:Anytone_AT-588UV%40yahoogroups.com, "w4jpl" <w4jpl@> wrote: > > > > > > Today I was able to hook up my new AT-588UV, and I have the following comments. > > > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world. > > > > > > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying. > > > > > > After doing a little

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the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz." > > > > > > Does anyone have any comments, or perhaps a fix? > > > > > > Thanks, John W4JPL > > > > > >

1821. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-01 02:53:00 UTC
From: Al Chovanetz
Topic: 536 Message: 1821

I only hear it when something is plug into the USB charging port.

Sent from my iPhone

On May 31, 2013, at 2:11 PM, Milton Hywatt <mhywattt@...m> wrote:

> No. It's a very digital sounding noise to me. I'll be at the radio shop
> next week, they haven't had any old gear to work on but think someone
> might be bringing in a GE Mastr II for a 420 - 470 split to use as a repeater.
> Lots of mods to the exciter and PA. I might get the chance to put the 5888UV
> on the R8000 and analyze the audio and see just what is riding along. I do
> have some schematics and block diagrams thanks to another list member
> so if I can track it down I might come up with a fix. As the shop owner says
> about the Chinese stuff, sh**y shielding inside. I read about a TYT 888 that had
> crappy audio on the speaker but an external was fine. Here the internal speaker
> wire wasn't soldered to the circuit board ground. Moving the wire to a land
> on the edge of the board cured the audio. So it may be something stupid like
> that. Don't know, it's hasn't been a priority of mine since I use a speaker that
> filters it out. However at a very low volume, it does distort the received audio
> a bit. I don't care for that much.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Randy Emerzian <ki6vau@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, May 31, 2013 12:35 PM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
> Any chance the cross band repeate function may be on? It sounds like a feedback loop to
me...
>
> From: Milton Hywatt <mhywattt@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, May 30, 2013 5:00 PM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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> The noise does not increase as the volume is increased.
> At least not on my radios. But with the volume low the
> noise actually distorts the wanted audio. And you can still
> hear the noise with the volume off. But A decent communications
> speaker will filter it. And to me the noise out of my radio doesn't
> sound like an analog whine. Definitely digital in origin. Serial data
> bleed perhaps? But it doesn't compare to the noise from the mic speaker.
> That is really inundated with data noise.
>

> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 30, 2013 7:33 PM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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> can definitely hear it in the second clip.
> doesn't seem that loud though, more like a fan noise that many radios have. I know that isn't what it is, just comes out that way in relation to ambient noise.
> An external speaker, or using a cap across the terminals of the speaker really is a pretty quick and easy fix and wouldn't degrade the audio at all.
> they must test these radios in noisy environments during development because that whine could easily be vailed or washed out by any white noise in the listening area.
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> BTW, that is one hell of a curtesy tone on the repeater hahaha.
>
> 73
> Colin
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> From: joe
> To: Anytone_AT-588UV@yahoogroups.com
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> Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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>
>
>
> Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (40)

1822. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-01 17:32:33 UTC
From: Milton Hywatt
Topic: 536 Message: 1822

Now that's very odd. I know at least on my old radio you'd be lucky
to get 300 ma @ 5 volts. I plugged a USB laptop cooling stand into it so
the two 40 mm fans would cool the radio down when cross banding
during a thunderstorm on a very active emergency repeater. Two fans
and two blue leds. I noticed the leds pulsed so I unplugged it and found
a 120 mm 12 volt fan out of a computer case. When I plug the cooler into the
MacBook it works fine, no pulse and the leds are brighter. I'll have to try it
on the radio out in my truck. It's a lot newer, maybe they made some changes
but I doubt it. That radio makes a slight whine on UHF only even with the volume
at zero when the channel is active.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Al Chovanetz <achovanetz@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, May 31, 2013 10:53 PM
Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

I only hear it when something is plug into the USB charging port.

Sent from my iPhone

On May 31, 2013, at 2:11 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

>No. It's a very digital sounding noise to me. I'll be at the radio shop
>next week, they haven't had any old gear to work on but think someone
>might be bringing in a GE Mastr II for a 420 - 470 split to use as a repeater.
>Lots of mods to the exciter and PA. I might get the chance to put the 5888UV
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>filters it out. However at a very low volume, it does distort the received audio
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>
>
>
>_____
> From: Randy Emerzian <ki6vau@...>

>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Friday, May 31, 2013 12:35 PM
>Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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>Any chance the cross band repeate function may be on? It sounds like a feedback loop to me...
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>From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Thursday, May 30, 2013 5:00 PM
>Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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>The noise does not increase as the volume is increased.
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>From: Colin McDonald <blulemon@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, May 30, 2013 7:33 PM
>Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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>
>

>Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (40)

1823. Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 01:17:18 UTC
From: w4jro
Topic: 1823 Message: 1823

I am having trouble with the anytone software. It wants to set the offset to the positive side on 145.250. I cannot find anyway to change it. Any help would be appreciated.

1824. Re: Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 01:24:56 UTC
From: jwheatleyus
Topic: 1823 Message: 1824

When using the software there is no need for offset- just enter the Rx and Tx frequencies in the Normal Channel Edit Screen.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "w4jro" <overdorff71@...> wrote:
>
> I am having trouble with the anytone software. It wants to set the offset to the positive side on 145.250. I cannot find anyway to change it. Any help would be appreciated.
>

1825. Re: Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 01:52:05 UTC
From: w3pcj
Topic: 1823 Message: 1825

I just got my programming cable today and started working with the software this afternoon. Knowing that it is a LMR I quickly found a work around by adding .600 MHZ to (+ offset) frequency and subtracting .600 MHZ to (☐ offset) frequency. I hope this helps.

```
--- In Anytone_AT-588UV@yahoogroups.com, "w4jro" <overdorff71@...> wrote:
>
> I am having trouble with the anytone software. It wants to set the offset to the positive side on 145.250. I cannot find anyway to change it. Any help would be appreciated.
>
```

1826. Squelsh and signal meter error or feature :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 08:07:40 UTC
From: joe
Topic: 1826 Message: 1826

You can see a new video here,

http://www.youtube.com/watch?v=5UnO-Bnc_rQ
If you set in menu 23 squelsh off and than you listen to a strong station with constant signal (busy repeater);make a frequency change and after returning to the former frequency signal meter shows very low signal.
A feature or a bug ????

Can you reproduce this also with your equipment?
73 Alex

1827. Re: Squelsh and signal meter error or feature :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 09:51:53 UTC
From: w3pcj
Topic: 1826 Message: 1827

To me it sounds like you did not loose any signal strength, but rather the radio is just not showing visually what your true reading is. I would say a slight bug.

But you must remember that this is a LMR. A radio tech would program all the radios for a department and the end user operator would have no access or need to go off frequency, only to change from one channel to another.

All the best.

73

--- In Anytone_AT-588UV@...m, "joe" <oe3jtb@...> wrote:
>
> You can see a new video here,
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> http://www.youtube.com/watch?v=5UnO-Bnc_rQ
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> 73 Alex
>

1828. Re: Squelsh and signal meter error or feature :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 11:43:03 UTC
From: joe
Topic: 1826 Message: 1828

HI
yes you are right, signal strength is the same.
Curios is, if you set the same frequency in VFO A and VFO B, this error doesnt occur.....
73 Alex
--- In Anytone_AT-588UV@yahoogroups.com, "w3pcj" <w3pcj@...> wrote:
>
> To me it sounds like you did not loose any signal strength, but rather the radio is just not showing visually what your true reading is. I would say a slight bug.
>
> But you must remember that this is a LMR. A radio tech would program all the radios for a department and the end user operator would have no access or need to go off frequency, only to change from one channel to another.
>
> All the best.
>
> 73
>
> --- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@> wrote:
> >
> > You can see a new video here,
> >
> > http://www.youtube.com/watch?v=5UnO-Bnc_rQ
> > If you set in menu 23 squelsh off and than you listen to a strong station with constant signal (busy repeater);make a frequency change and after returning to the former frequency signal meter shows very low signal.
> > A feature or a bug ????
> >
> > Can you reproduce this also with your equipment?
> > 73 Alex
> >
>

1829. Re: Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 13:45:30 UTC
From: w4jro
Topic: 1823 Message: 1829

Thanks for the replies. Can anyone tell me what clkshift is? under the function setup mode is.

--- In Anytone_AT-588UV@yahoogroups.com, "w4jro" <overdorff71@...> wrote:
>
> I am having trouble with the anytone software. It wants to set the offset to the positive side on 145.250. I cannot find anyway to change it. Any help would be appreciated.
>

1830. Re: Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 16:29:44 UTC
From: joe
Topic: 1823 Message: 1830

Hi
it should prevent digital distorsion from internal clock, so you can change and avoid distorsion
73 Alex

--- In Anytone_AT-588UV@yahoogroups.com, "w4jro" <overdorff71@...> wrote:
>
> Thanks for the replies. Can anyone tell me what clkshift is? under the function setup mode is.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "w4jro" <overdorff71@> wrote:
> >
> > I am having trouble with the anytone software. It wants to set the offset to the positive side on 145.250. I cannot find anyway to change it. Any help would be appreciated.
> >
>

1831. Re: [Anytone_AT-588UV] Re: Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 20:46:23 UTC
From: Milton Hywatt
Topic: 1823 Message: 1831

Clockshift changes the frequency of the PLL clock if you receive a birdie on a certain frequency. Birdies are internally generated signals that sometimes occur on a frequency you want to use. I own a Baofeng F11 that has an S6 indicated birdie on the output of a repeater I like. When the repeater is active the birdie heterodynes with the repeater out making it virtually impossible to listen to.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4jro <overdorff71@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 2, 2013 9:45 AM
Subject: [Anytone_AT-588UV] Re: Programming Software

Thanks for the replies. Can anyone tell me what clkshift is? under the function setup mode is.

--- In Anytone_AT-588UV@yahoogroups.com, "w4jro" <overdorff71@...> wrote:
>
> I am having trouble with the anytone software. It wants to set the offset to the positive side on 145.250. I cannot find anyway to change it. Any help would be appreciated.
>

1832. Re: [Anytone_AT-588UV] Squelsh and signal meter error or feature :-)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-02 20:53:55 UTC
From: Milton Hywatt
Topic: 1826 Message: 1832

I would say, don't do that. :) I imagine if you spend hours nitpicking with the radio you might discover a dozen bugs. I don't really try to find bugs with the radio myself but have stumbled upon a half a dozen just using it daily. One of the oddest is my newer radio makes a clicking sound when listening to public safety VHF channels around 155 MHZ if that side of the radio is the sub and not Main. And it's only when I'm moving. If I make that channel the Main the clicking goes away. This doesn't happen within the amateur limits nor does it happen anywhere in the UHF coverage. Don't know about 220 or 350, nothing around here to listen to. And it doesn't click in the aircraft band. Pretty odd huh?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: joe <oe3jtb@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 2, 2013 4:07 AM
Subject: [Anytone_AT-588UV] Squelsh and signal meter error or feature :-)

You can see a new video here,

http://www.youtube.com/watch?v=5UnO-Bnc_rQ
If you set in menu 23 squelsh off and than you listen to a strong station with constant signal (busy repeater);make a frequency change and after returning to the former frequency signal meter shows very low signal.
A feature or a bug ????

Can you reproduce this also with your equipment?
73 Alex

1833. Low Rx audio level

Yahoo group: Anytone_AT-588UV
Date: 2013-06-03 04:50:07 UTC
From: John McLean
Topic: 1833 Message: 1833

The audio level on a Rx signal on the 2m band is very low. I have tried the mike speaker setting but its still so low when I am mobile I have difficulty hearing the audio.
Cheers
John

1834. Low Audio level

Yahoo group: Anytone_AT-588UV
Date: 2013-06-03 04:51:55 UTC
From: John McLean
Topic: 1834 Message: 1834

I forgot to mention the radio was bough in January this year and is an AT-2555UV

1835. Re: [Anytone_AT-588UV] Low Audio level

Yahoo group: Anytone_AT-588UV
Date: 2013-06-03 16:36:54 UTC
From: Milton Hywatt
Topic: 1834 Message: 1835

Then discussion of that radio is off topic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John McLean <vk2kc@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, June 3, 2013 12:51 AM
Subject: [Anytone_AT-588UV] Low Audio level

I forgot to mention the radio was bough in January this year and is an AT-2555UV

1836. first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 03:01:08 UTC
From: todd.bloomingdale
Topic: 1836 Message: 1836

hello all. need some help. I received the 888uv today. and thought Id get started on the programming of the radio. hooked up usb. cord drivers installed fine. Decided to try chirp software since im familiar with that software. after that I downloaded the anytone software qps588uv software fine. Tried to read from anytone software to radio. and Keep getting error message runtime error 8020. error reading software device. I thought this would be easy since working with the baofeng and wouxun radios. can someone please give me some help. My computer is a acer running on windows home.

thanks for the help.
Todd B. (KC9LOX)Tomah , WI

1837. Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 08:37:00 UTC
From: w4jro
Topic: 1836 Message: 1837

I was not able to get chirp to work either. Not only did it cause my pc to crash but not all of the options wroked correctly. It is still a work in progress when it comes to anytone.

--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> hello all. need some help. I received the 888uv today. and thought Id get started on the programming of the radio. hooked up usb. cord drivers installed fine. Decided to try chirp software since im familiar with that software. after that I downloaded the anytone software qps588uv software fine. Tried to read from anytone software to radio. and Keep getting error message runtime error 8020. error reading software device. I thought this would be easy since working with the baofeng and wouxun radios. can someone please give me some help. My computer is a acer running on windows home.
>
> thanks for the help.
> Todd B. (KC9LOX)Tomah , WI
>

1838. Re: [Anytone_AT-588UV] Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 15:50:56 UTC
From: Todd Bloomingdale
Topic: 1836 Message: 1838

Well I can communicate chirp just fine. Its the anytone software that isn't playing niice for some reason. Each time I start the anytone software and try to communicate with the radio, I still keep getting the error code. I've tried uninstalling and reinstall software and still keep getting stuck. So if anyone has sugestions please let me know.
On Jun 4, 2013 3:37 AM, "w4jro" <overdorff71@...> wrote:

> **
>
>
> I was not able to get chirp to work either. Not only did it cause my pc to
> crash but not all of the options wroked correctly. It is still a work in
> progress when it comes to anytone.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale"
> <tbloomingdale@...> wrote:
> >
> > hello all. need some help. I received the 888uv today. and thought Id
> get started on the programming of the radio. hooked up usb. cord drivers
> installed fine. Decided to try chirp software since im familiar with that
> software. after that I downloaded the anytone software qps588uv software
> fine. Tried to read from anytone software to radio. and Keep getting error
> message runtime error 8020. error reading software device. I thought this
> would be easy since working with the baofeng and wouxun radios. can someone
> please give me some help. My computer is a acer running on windows home.
> >
> > thanks for the help.
> > Todd B. (KC9LOX)Tomah , WI
> >
>
>
>

1839. Re: [Anytone_AT-588UV] Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 17:09:26 UTC
From: Milton Hywatt
Topic: 1836 Message: 1839

Chirp doesn't rely on Microsoft Visual Basic 6 Runtime. It uses Python. This is a know issue with Microsoft and the serial port driver. Not much you can do except try another cable.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 4, 2013 11:50 AM
Subject: Re: [Anytone_AT-588UV] Re: first time program.

Well I can communicate chirp just fine. Its the anytone software that isn't playing niice for some reason. Each time I start the anytone software and try to communicate with the radio, I still keep getting the error code. I've tried uninstalling and reinstall software and still keep getting stuck. So if anyone has sugestions please let me know.
On Jun 4, 2013 3:37 AM, "w4jro" <overdorff71@...> wrote:

>
>I was not able to get chirp to work either. Not only did it cause my pc to crash but not all of the options wroked correctly. It is still a work in progress when it comes to anytone.
>
>--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>>
>> hello all. need some help. I received the 888uv today. and thought Id get started on the programming of the radio. hooked up usb. cord drivers installed fine. Decided to try chirp software since im familiar with that software. after that I downloaded the anytone software qps588uv software fine. Tried to read from anytone software to radio. and Keep getting error message runtime error 8020. error reading software device. I thought this would be easy since working with the baofeng and wouxun radios. can someone please give me some help. My computer is a acer running on windows home.
>>
>> thanks for the help.
>> Todd B. (KC9LOX)Tomah , WI
>>
>
>

1840. Re: [Anytone_AT-588UV] Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 19:30:34 UTC
From: Todd Bloomingdale
Topic: 1836 Message: 1840

I was asked if I had the wrong version of the anytone software. Is there different versions? And where can I find the latest version. Just weird that cord reads-writes just fine using chirp, but doesn't play nice on the anytone software.
On Jun 4, 2013 12:09 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> Chirp doesn't rely on Microsoft Visual Basic 6 Runtime. It uses Python.
> This is a know issue with Microsoft and the serial port driver. Not much
> you can do except try another cable.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* Todd Bloomingdale <tbloomingdale@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, June 4, 2013 11:50 AM
> *Subject:* Re: [Anytone_AT-588UV] Re: first time program.
>
>
> Well I can communicate chirp just fine. Its the anytone software that
> isn't playing niice for some reason. Each time I start the anytone software
> and try to communicate with the radio, I still keep getting the error code.
> I've tried uninstalling and reinstall software and still keep getting
> stuck. So if anyone has sugestions please let me know.
> On Jun 4, 2013 3:37 AM, "w4jro" <overdorff71@...> wrote:
>
> **
>
> I was not able to get chirp to work either. Not only did it cause my pc
> to crash but not all of the options wroked correctly. It is still a work in
> progress when it comes to anytone.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale"
> <tbloomingdale@...> wrote:
> >
> > hello all. need some help. I received the 888uv today. and thought Id
> get started on the programming of the radio. hooked up usb. cord drivers
> installed fine. Decided to try chirp software since im familiar with that
> software. after that I downloaded the anytone software qps588uv software
> fine. Tried to read from anytone software to radio. and Keep getting error
> message runtime error 8020. error reading software device. I thought this
> would be easy since working with the baofeng and wouxun radios. can someone

> please give me some help. My computer is a acer running on windows home.
> >
> > thanks for the help.
> > Todd B. (KC9LOX)Tomah , WI
> >
>
>
>
>
>

1841. Re: [Anytone_AT-588UV] Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 19:51:31 UTC
From: Milton Hywatt
Topic: 1836 Message: 1841

If it were the wrong radio type, that's the error you would get not a Visual Basic Error. As I understand Chirp is built using Python, not Visual Basic 6. Why you get a Visual Basic error, I don't understand unless the error comes from the driver being called to run or the way QPS588UV software calls the driver differently. I think you have the correct software version and there are some articles on Microsoft's site regarding error 8020, USB to serial drivers and Visual Basic. I'd suggest your do some Google data mining using the key words LPT driver 8020 runtime error. That should give you plenty of reading and suggestions on what to do. But again I think you have the right version of the software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 4, 2013 3:30 PM
Subject: Re: [Anytone_AT-588UV] Re: first time program.

I was asked if I had the wrong version of the anytone software. Is there different versions? And where can I find the latest version. Just weird that cord reads-writes just fine using chirp, but doesn't play nice on the anytone software.

>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: Todd Bloomingdale <tbloomingdale@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, June 4, 2013 11:50 AM
>Subject: Re: [Anytone_AT-588UV] Re: first time program.
>
>
>
>
>Well I can communicate chirp just fine. Its the anytone software that isn't playing niice for some reason. Each time I start the anytone software and try to communicate with the radio, I still keep getting the error code. I've tried uninstalling and reinstall software and still keep getting stuck. So if anyone has sugestions please let me know.
>On Jun 4, 2013 3:37 AM, "w4jro" <overdorff71@...> wrote:
>
>
>>
>>I was not able to get chirp to work either. Not only did it cause my pc to crash but not all of the options wroked correctly. It is still a work in progress when it comes to anytone.
>>

>>--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>>>
>>> hello all. need some help. I received the 888uv today. and thought Id get started on the programming of the radio. hooked up usb. cord drivers installed fine. Decided to try chirp software since im familiar with that software. after that I downloaded the anytone software qps588uv software fine. Tried to read from anytone software to radio. and Keep getting error message runtime error 8020. error reading software device. I thought this would be easy since working with the baofeng and wouxun radios. can someone please give me some help. My computer is a acer running on windows home.
>>>
>>> thanks for the help.
>>> Todd B. (KC9LOX)Tomah , WI
>>>
>>
>>
>
>

1842. AT-588UV Ques. Some Analog or fully Digital.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 19:53:04 UTC
From: Don Jeerings
Topic: 1842 Message: 1842

Not having any reason to open my Anytone AT-558UV radio, I ask the question of those that have...

Would you consider these radios to be truly in the SDR ("software driven radio) class? i.e. Did you observe very many (if any) analog components, such as inductors and tuning condensers etc. inside?

Externally, they appear to truly fit the SDR classifications, but I know not, of any American counterpart on the market in a competitive price range. This maybe why you will not see a schematic on them.

Has the foreign technology advanced that far ahead of us?

KI4EFL

1843. Re: [Anytone_AT-588UV] Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 19:55:30 UTC
From: Al Chovanetz
Topic: 1836 Message: 1843

I've had a problem like this before: on the cat-5 type receptacle on the radio take a magnifying glass and inspect the wire prongs in the receptacle that should be at a uniform angle to where they will engage the slotted metal contacts on the male cat-5 end of the USB programming cable.

Sent from my iPhone

On Jun 4, 2013, at 2:30 PM, Todd Bloomingdale <tbloomingdale@gmail.com> wrote:

> I was asked if I had the wrong version of the anytone software. Is there different versions? And where can I find the latest version. Just weird that cord reads-writes just fine using chirp, but doesn't play nice on the anytone software.
>
> On Jun 4, 2013 12:09 PM, "Milton Hywatt" <mhywattt@...> wrote:
>
> Chirp doesn't rely on Microsoft Visual Basic 6 Runtime. It uses Python. This is a know issue with Microsoft and the serial port driver. Not much you can do except try another cable.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Todd Bloomingdale <tbloomingdale@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, June 4, 2013 11:50 AM
> Subject: Re: [Anytone_AT-588UV] Re: first time program.
>
>
> Well I can communicate chirp just fine. Its the anytone software that isn't playing niice for some reason. Each time I start the anytone software and try to communicate with the radio, I still keep getting the error code. I've tried uninstalling and reinstall software and still keep getting stuck. So if anyone has sugestions please let me know.
> On Jun 4, 2013 3:37 AM, "w4jro" <overdorff71@...> wrote:
>
> I was not able to get chirp to work either. Not only did it cause my pc to crash but not all of the options wroked correctly. It is still a work in progress when it comes to anytone.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
> >
> > hello all. need some help. I received the 888uv today. and thought Id get started on the programming of the radio. hooked up usb. cord drivers installed fine. Decided to try chirp software since im familiar with that software. after that I downloaded the anytone software qps588uv software fine. Tried to read from anytone software to radio. and Keep getting error message runtime error 8020. error reading software device. I thought this would be easy since working with the baofeng and wouxun radios. can someone please give me some help. My computer is a acer running on windows home.

> >
> > thanks for the help.
> > Todd B. (KC9LOX)Tomah , WI
> >
>
>
>
>

1844. Re: [Anytone_AT-588UV] AT-588UV Ques. Some Analog or fully Digital.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 20:06:49 UTC
From: Milton Hywatt
Topic: 1842 Message: 1844

I would call it soft potted. Obviously with two MPU's one inside the radio and one in the control head they server different functions. The MPU in the control head takes care of the display, what ever is in the Set menu, and probably the buttons and maybe even the volume and squelchs. All this is sent via serial data to the main unit. Now since a couple firmware upgrades have made better or outright fixed some operational problems with the receivers it kind of indicates that firmware does hold some fine tuning parameters for the receiver and possibly the transmitter. Newer Yaseu radios are soft potted. My FT60 and FT8900 both have service menues you can change values in but pushing buttons on the radio itself. These include alignment for both transmit and receive. So it's not too hard to think that the 588UV incorporates similar properties. I have some schematics of it I should take a look at more in depth. There may be some service literature describing alignment procedures. So I really wouldn't say it's an SDR. That conjures up visions of software on a PC controlling all the functions of the radio and giving a virtual control panel of the radio on screen.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Don Jeerings <Djeerings@tampabay.rr.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 4, 2013 3:53 PM
Subject: [Anytone_AT-588UV] AT-588UV Ques. Some Analog or fully Digital.

Not having any reason to open my Anytone AT-558UV radio, I ask the question of those that have...

Would you consider these radios to be truly in the SDR ("software driven radio) class? i.e. Did you observe very many (if any) analog components, such as inductors and tuning condensers etc. inside?

Externally, they appear to truly fit the SDR classifications, but I know not, of any American counterpart on the market in a competitive price range. This maybe why you will not see a schematic on them.

Has the foreign technology advanced that far ahead of us?

KI4EFL

1845. Tone Squelch - a "gotcha"

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 23:19:48 UTC
From: n7kuw
Topic: 1845 Message: 1845

I had programmed my 5888 to have a number of channels tone guarded (DCS squelch on receive). Using software, I programmed both a transmit DCS code and a receive DCS code. But in service I found it was not tone guarded on receive.

Digging a bit deeper, there is another setting you have to make to enable tone squelch (even though you program a tone squelch). In the software (Anytone software) double click the little right arrow (More)at the right side of the programming data and set the squelch mode to CTCSS/DCS. There is probably also a menu setting for this, but I don't know which menu item it is.

Posting just so someone else who wants/needs to run tone squelch doesn't get caught by surprise like I did. I just assumed if you programmed in a receive tone (CTCSS or DCS) the radio would use it. But nope, you have to program it in and set that channel to tone squelch mode. Should know by now not to make assumptions.

1846. Re: [Anytone_AT-588UV] Tone Squelch - a "gotcha"

Yahoo group: Anytone_AT-588UV
Date: 2013-06-04 23:31:18 UTC
From: Milton Hywatt
Topic: 1845 Message: 1846

Yeah it's #16 SGN SQL. Press Set and rotate Main encoder knowb to menu item #16. Pressing the Main band encoder knob will take you to a function menu of 5 different squelch modes. Rotate the Main encoder knob
to your target mode. Press and hold for 1 second the Main encoder to save the selection then press Set to exit set mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 4, 2013 7:19 PM
Subject: [Anytone_AT-588UV] Tone Squelch - a "gotcha"

I had programmed my 5888 to have a number of channels tone guarded (DCS squelch on receive). Using software, I programmed both a transmit DCS code and a receive DCS code. But in service I found it was not tone guarded on receive.

Digging a bit deeper, there is another setting you have to make to enable tone squelch (even though you program a tone squelch). In the software (Anytone software) double click the little right arrow (More)at the right side of the programming data and set the squelch mode to CTCSS/DCS. There is probably also a menu setting for this, but I don't know which menu item it is.

Posting just so someone else who wants/needs to run tone squelch doesn't get caught by surprise like I did. I just assumed if you programmed in a receive tone (CTCSS or DCS) the radio would use it. But nope, you have to program it in and set that channel to tone squelch mode. Should know by now not to make assumptions.

1847. Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-05 19:18:00 UTC
From: todd.bloomingdale
Topic: 1836 Message: 1847

Hello again gang. I have found a resolution to my USB cord communications problem of the error 8020 using the QSP software. after doing alot of research and found a fix on the baofeng help site. Seems the cord DOES NOT like the latest driver update. It stated to back up to 3.2.0.0 driver and that resolved it. Here is where I found it incase someone else comes along the 8020 error.
http://www.miklor.com/uv5r/UV5R-Drivers.html#install

--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> hello all. need some help. I received the 888uv today. and thought Id get started on the programming of the radio. hooked up usb. cord drivers installed fine. Decided to try chirp software since im familiar with that software. after that I downloaded the anytone software qps588uv software fine. Tried to read from anytone software to radio. and Keep getting error message runtime error 8020. error reading software device. I thought this would be easy since working with the baofeng and wouxun radios. can someone please give me some help. My computer is a acer running on windows home.
>
> thanks for the help.
> Todd B. (KC9LOX)Tomah , WI
>

1848. Re: [Anytone_AT-588UV] Re: first time program.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-05 20:50:07 UTC
From: Milton Hywatt
Topic: 1836 Message: 1848

Glad you got it sorted. What you probably have is a cord with counterfeit Prolific chip. Prolific created the new driver so it would not work with a counterfeit. But I thought that the last driver that would work was 2.x.x.x. I've read a lot about it in the Baofeng group and the Chirp group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: todd.bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, June 5, 2013 3:18 PM
Subject: [Anytone_AT-588UV] Re: first time program.

Hello again gang. I have found a resolution to my USB cord communications problem of the error 8020 using the QSP software. after doing alot of research and found a fix on the baofeng help site. Seems the cord DOES NOT like the latest driver update. It stated to back up to 3.2.0.0 driver and that resolved it. Here is where I found it incase someone else comes along the 8020 error.
http://www.miklor.com/uv5r/UV5R-Drivers.html#install

--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> hello all. need some help. I received the 888uv today. and thought Id get started on the programming of the radio. hooked up usb. cord drivers installed fine. Decided to try chirp software since im familiar with that software. after that I downloaded the anytone software qps588uv software fine. Tried to read from anytone software to radio. and Keep getting error message runtime error 8020. error reading software device. I thought this would be easy since working with the baofeng and wouxun radios. can someone please give me some help. My computer is a acer running on windows home.
>
> thanks for the help.
> Todd B. (KC9LOX)Tomah , WI
>

1849. Charging phone with USB port.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-05 20:57:59 UTC
From: Milton Hywatt
Topic: 1849 Message: 1849

Has anyone been able to charge a phone or even tried it?
I did today with my Samsung Galaxy Nexus android phone.
It's a big phone with large 4.6" screen and has a 3400 mah
battery. I plugged it into the USB port, the phone said
charging 77%. An hour later it still said charging but this
time it dropped to 75% LOL! Brought it in the house, plugged
it into the charges for my Google 7" Nexus Tablet and in 3
minutes the percent of charge jumped to 80. And this is with
the newer radio. I know the older radio I also own doesn't put
out decent voltage. Plugged a laptop cooling thing in with two
small fans and two blue leds. The leds were pulsing and not as
bright when hooked to a laptop or powered USB hub.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1850. Re: Charging phone with USB port.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-05 23:30:24 UTC
From: sailorgriz
Topic: 1849 Message: 1850

Yeah, Milt. I've tried it. Mind didn't work, either. I had it plugged in for a couple of hours while on a recent trip and the phone certainly didn't get any extra charge. Not sure if the charge went down, but it's possible.

Oh, well. I have other chargers I keep in the truck. Sigh.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Has anyone been able to charge a phone or even tried it?
> I did today with my Samsung Galaxy Nexus android phone.
> It's a big phone with large 4.6" screen and has a 3400 mah
> battery. I plugged it into the USB port, the phone said
> charging 77%. An hour later it still said charging but this
> time it dropped to 75% LOL! Brought it in the house, plugged
> it into the charges for my Google 7" Nexus Tablet and in 3
> minutes the percent of charge jumped to 80. And this is with
> the newer radio. I know the older radio I also own doesn't put
> out decent voltage. Plugged a laptop cooling thing in with two
> small fans and two blue leds. The leds were pulsing and not as
> bright when hooked to a laptop or powered USB hub.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1851. Re: [Anytone_AT-588UV] Re: Charging phone with USB port.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-06 01:00:03 UTC
From: Milton Hywatt
Topic: 1849 Message: 1851

Well maybe there is just enough juice there to dial 911 if you need to. But I swear my phone
went from 77% to 75% after an hour of being plugged into the port. I do keep a spare battery
in the console so it's not a big deal. And I have a 400 watt inverter that I could plug my wall
wort into to charge on the road if needed. This is pretty disappointing though and you would think
WTF Anytone? 5 volts at 500 ma isn't much to ask for. Are the developers smoking some Chinese
weed?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, June 5, 2013 7:30 PM
Subject: [Anytone_AT-588UV] Re: Charging phone with USB port.

Yeah, Milt. I've tried it. Mind didn't work, either. I had it plugged in for a couple of hours while on a recent trip and the phone certainly didn't get any extra charge. Not sure if the charge went down, but it's possible.

Oh, well. I have other chargers I keep in the truck. Sigh.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Has anyone been able to charge a phone or even tried it?
> I did today with my Samsung Galaxy Nexus android phone.
> It's a big phone with large 4.6" screen and has a 3400 mah
> battery. I plugged it into the USB port, the phone said
> charging 77%. An hour later it still said charging but this
> time it dropped to 75% LOL! Brought it in the house, plugged
> it into the charges for my Google 7" Nexus Tablet and in 3
> minutes the percent of charge jumped to 80. And this is with
> the newer radio. I know the older radio I also own doesn't put
> out decent voltage. Plugged a laptop cooling thing in with two
> small fans and two blue leds. The leds were pulsing and not as
> bright when hooked to a laptop or powered USB hub.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1852. Re: [Anytone_AT-588UV] Re: Charging phone with USB port.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-06 02:06:27 UTC
From: Stan Coleman
Topic: 1849 Message: 1852

Maybe enough juice for a USB light?

Sent from my U.S. Cellular® Android-powered device

-----Original message-----
From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thu, Jun 6, 2013 01:00:09 GMT+00:00
Subject: Re: [Anytone_AT-588UV] Re: Charging phone with USB port.

Well maybe there is just enough juice there to dial 911 if you need to. But I swear my phone
went from 77% to 75% after an hour of being plugged into the port. I do keep a spare battery
in the console so it's not a big deal. And I have a 400 watt inverter that I could plug my wall
wort into to charge on the road if needed. This is pretty disappointing though and you would think
WTF Anytone? 5 volts at 500 ma isn't much to ask for. Are the developers smoking some Chinese
weed?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: sailorgriz <sailorgriz@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, June 5, 2013 7:30 PM
Subject: [Anytone_AT-588UV] Re: Charging phone with USB port.

Yeah, Milt. I've tried it. Mind didn't work, either. I had it plugged in for a couple of hours while on a recent trip and the phone certainly didn't get any extra charge. Not sure if the charge went down, but it's possible.

Oh, well. I have other chargers I keep in the truck. Sigh.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Has anyone been able to charge a phone or even tried it?
> I did today with my Samsung Galaxy Nexus android phone.
> It's a big phone with large 4.6" screen and has a 3400 mah
> battery. I plugged it into the USB port, the phone said
> charging 77%. An hour later it still said chargin

1853. Re: [Anytone_AT-588UV] Re: Charging phone with USB port.

Yahoo group: Anytone_AT-588UV
Date: 2013-06-06 02:57:15 UTC
From: Milton Hywatt
Topic: 1849 Message: 1853

Yeah that's about it. :(

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, June 5, 2013 10:06 PM
Subject: Re: [Anytone_AT-588UV] Re: Charging phone with USB port.

Maybe enough juice for a USB light?

Sent from my U.S. Cellular® Android-powered device

-----Original message-----

From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Thu, Jun 6, 2013 01:00:09 GMT+00:00
>Subject: Re: [Anytone_AT-588UV] Re: Charging phone with USB port.
>
>
>Well maybe there is just enough juice there to dial 911 if you need to. But I swear my phone
>went from 77% to 75% after an hour of being plugged into the port. I do keep a spare battery
>in the console so it's not a big deal. And I have a 400 watt inverter that I could plug my wall
>wort into to charge on the road if needed. This is pretty disappointing though and you would think
>WTF Anytone? 5 volts at 500 ma isn't much to ask for. Are the developers smoking some Chinese
>weed?
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: sailorgriz <sailorgriz@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Wednesday, June 5, 2013 7:30 PM
>Subject: [Anytone_AT-588UV] Re: Charging phone with USB port.
>
>
>

>
>Yeah, Milt. I've tried it. Mind didn't work, either. I had it plugged in for a couple of hours while on a recent trip and the phone certainly didn't get any extra charge. Not sure if the charge went down, but it's possible.
>
>Oh, well. I have other chargers I keep in the truck. Sigh.
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>
>> Has anyone been able to charge a phone or even tried it?
>> I did today with my Samsung Galaxy Nexus android phone.
>> It's a big phone with large 4.6" screen and has a 3400 mah
>> battery. I plugged it into the USB port, the phone said
>> charging 77%. An hour later it still said charging but this
>> time it dropped to 75% LOL! Brought it in the house, plugged
>> it into the charges for my Google 7" Nexus Tablet and in 3
>> minutes the percent of charge jumped to 80. And this is with
>> the newer radio. I know the older radio I also own doesn't put
>> out decent voltage. Plugged a laptop cooling thing in with two
>> small fans and two blue leds. The leds were pulsing and not as
>> bright when hooked to a laptop or powered USB hub.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>
>
>
>

1854. Next Shipment?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-09 17:40:17 UTC
From: ke7ejf
Topic: 1854 Message: 1854

A few weeks ago someone asked when Ed would have the next shipment of radios. Someone else posted they would post the information shortly.

I checked Ed's website again today and there are still not available to order.

Does anybody know when they will be available again?

1855. Speakermic Audio Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-06-10 00:51:57 UTC
From: kf5vh
Topic: 1855 Message: 1855

I have just enabled the SPEAKER in the microphone on my new AT5888UV. As soon as it is enabled the radio ties an unmuted audio amp to the speaker. So even though both receivers have no signal, the audio amp is hot and tied to the speaker. Why isn't the output energized only when a receiver has a signal?

Further, since the audio amp is running anything on the amp input is amplified and you hear it on the speaker. It appears as if turning any of the knobs causes some switching and you hear pops/clicks in the audio. It also seems some combination of UxU and VxV provides a higher level of clicks.

This would all not be a problem if the audio amp was powered down or the output otherwise muted.

Has anyone found a workaround? Any idea why it would be designed like this?

...STeve

1856. Re: [Anytone_AT-588UV] Speakermic Audio Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-06-10 00:54:23 UTC
From: Al Chovanetz
Topic: 1855 Message: 1856

Listen to the added noise that occurs when you plug a cell phone into the "wanna-be" USB charging port.

Sent from my iPhone

On Jun 9, 2013, at 7:51 PM, "kf5vh" <kf5vh@...> wrote:

> I have just enabled the SPEAKER in the microphone on my new AT5888UV. As soon as it is enabled the radio ties an unmuted audio amp to the speaker. So even though both receivers have no signal, the audio amp is hot and tied to the speaker. Why isn't the output energized only when a receiver has a signal?
>
> Further, since the audio amp is running anything on the amp input is amplified and you hear it on the speaker. It appears as if turning any of the knobs causes some switching and you hear pops/clicks in the audio. It also seems some combination of UxU and VxV provides a higher level of clicks.
>
> This would all not be a problem if the audio amp was powered down or the output otherwise muted.
>
> Has anyone found a workaround? Any idea why it would be designed like this?
>
> ...STeve
>
>

1857. Re: Next Shipment?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-10 12:03:27 UTC
From: Martyn
Topic: 1854 Message: 1857

I have them available here at Radio Mart

I have about 40 left with Free separation kits and PC leads as well as Free shipping

http://www.radio-mart.net/Anytone-AT-5888UV-Dual-Band-Transceiver.html

Best 73s

Martyn (K4TEC)

www.radio-mart.net

1858. Re: Next Shipment?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-10 19:13:28 UTC
From: advancedspec
Topic: 1854 Message: 1858

We also have about 70 available, newest firmware, free Face & USB cables w/ each unit.
John
Advanced Secialties Inc.

--- In Anytone_AT-588UV@yahoogroups.com, "ke7ejf" <ke7ejf@...> wrote:
>
> A few weeks ago someone asked when Ed would have the next shipment of radios. Someone else posted they would post the information shortly.
>
> I checked Ed's website again today and there are still not available to order.
>
> Does anybody know when they will be available again?
>

1859. Re: [Anytone_AT-588UV] Speakermic Audio Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-06-10 19:17:58 UTC
From: Milton Hywatt
Topic: 1855 Message: 1859

What you hear is serial data being sent to the main radio.
The control head is connected via a cable with only 8 possible
connections so every input from the front control head is encoded
and decoded in the main radio using serial data at perhaps 36 kbps.

Why this serial data is getting into the audio is anyone's guess. My
educated guess is poor filtering/shielding.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kf5vh <kf5vh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 9, 2013 8:51 PM
Subject: [Anytone_AT-588UV] Speakermic Audio Issue

I have just enabled the SPEAKER in the microphone on my new AT5888UV. As soon as it is
enabled the radio ties an unmuted audio amp to the speaker. So even though both receivers
have no signal, the audio amp is hot and tied to the speaker. Why isn't the output
energized only when a receiver has a signal?

Further, since the audio amp is running anything on the amp input is amplified and you hear
it on the speaker. It appears as if turning any of the knobs causes some switching and you
hear pops/clicks in the audio. It also seems some combination of UxU and VxV provides a
higher level of clicks.

This would all not be a problem if the audio amp was powered down or the output otherwise
muted.

Has anyone found a workaround? Any idea why it would be designed like this?

...STeve

1860. Re: Speakermic Audio Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-06-11 14:45:50 UTC
From: sailorgriz
Topic: 1855 Message: 1860

I had a different symptom with the speaker mic that could be related to some type of bleed over problem. As long as I was just monitoring, everything was fine. But when I'd transmit the mic would not unkey. A friend had to call me on the cell phone to tell me to unkey the mic. I had to power down the radio and, as soon as I powered back up, turn off the speaker mic to prevent it from happening.

Kind of bother, actually, as I'd like to be able to use the speaker in the mic when traveling--for those times when my noise diesel wants to drown out radio speaker. Oh, well. I've lived with it all these years. Guess I can continue to do so. Shrug.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> What you hear is serial data being sent to the main radio.Â
> The control head is connected via a cable with only 8 possible
> connections so every input from the front control head is encoded
> and decoded in the main radio using serial data at perhaps 36 kbps.Â
>
> Why this serial data is getting into the audio is anyone's guess. My
> educated guess is poor filtering/shielding.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kf5vh <kf5vh@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, June 9, 2013 8:51 PM
> Subject: [Anytone_AT-588UV] Speakermic Audio Issue
>
>
>
> Â
> I have just enabled the SPEAKER in the microphone on my new AT5888UV. As soon as it is enabled the radio ties an unmuted audio amp to the speaker. So even though both receivers have no signal, the audio amp is hot and tied to the speaker. Why isn't the output energized only when a receiver has a signal?
>
> Further, since the audio amp is running anything on the amp input is amplified and you hear it on the speaker. It appears as if turning any of the knobs causes some switching and you hear pops/clicks in the audio. It also seems some combination of UxU and VxV provides a higher level of clicks.
>
> This would all not be a problem if the audio amp was powered down or the output otherwise muted.

>
> Has anyone found a workaround? Any idea why it would be designed like this?
>
> ...STeve
>

1861. Re: [Anytone_AT-588UV] Re: Speakermic Audio Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-06-11 18:15:22 UTC
From: Milton Hywatt
Topic: 1855 Message: 1861

The speaker mic wouldn't do you any good in a noisy diesel.
Get a external CB speaker, 10 - 15 watts. Mount it high. Back
in the good old days I did a lot of CB repair and setup for
drivers. I know what worked for them. And back then I'm sure
the tractors were much louder inside. Specially the old Autocars
and Diamond Reos.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: sailorgriz <sailorgriz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 11, 2013 10:45 AM
Subject: [Anytone_AT-588UV] Re: Speakermic Audio Issue

I had a different symptom with the speaker mic that could be related to some type of bleed over problem. As long as I was just monitoring, everything was fine. But when I'd transmit the mic would not unkey. A friend had to call me on the cell phone to tell me to unkey the mic. I had to power down the radio and, as soon as I powered back up, turn off the speaker mic to prevent it from happening.

Kind of bother, actually, as I'd like to be able to use the speaker in the mic when traveling--for those times when my noise diesel wants to drown out radio speaker. Oh, well. I've lived with it all these years. Guess I can continue to do so. Shrug.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> What you hear is serial data being sent to the main radio.Â
> The control head is connected via a cable with only 8 possible
> connections so every input from the front control head is encoded
> and decoded in the main radio using serial data at perhaps 36 kbps.Â
>
> Why this serial data is getting into the audio is anyone's guess. My
> educated guess is poor filtering/shielding.Â
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: kf5vh <kf5vh@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, June 9, 2013 8:51 PM
> Subject: [Anytone_AT-588UV] Speakermic Audio Issue
>
>

>
> Â
> I have just enabled the SPEAKER in the microphone on my new AT5888UV. As soon as it is enabled the radio ties an unmuted audio amp to the speaker. So even though both receivers have no signal, the audio amp is hot and tied to the speaker. Why isn't the output energized only when a receiver has a signal?
>
> Further, since the audio amp is running anything on the amp input is amplified and you hear it on the speaker. It appears as if turning any of the knobs causes some switching and you hear pops/clicks in the audio. It also seems some combination of UxU and VxV provides a higher level of clicks.
>
> This would all not be a problem if the audio amp was powered down or the output otherwise muted.
>
> Has anyone found a workaround? Any idea why it would be designed like this?
>
> ...STeve
>

1862. Re: Next Shipment?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-11 18:48:03 UTC
From: john_k3nxu
Topic: 1854 Message: 1862

Also available and in stock via Amazon.
http://www.amazon.com/gp/search/ref=as_li_qf_sp_sr_il_tl?ie=UTF8&camp=1789&creative=9325&index=aps&keywords=at5888uv&linkCode=as2&tag=miklor-20

John K3NXU

--- In Anytone_AT-588UV@yahoogroups.com, "ke7ejf" <ke7ejf@...> wrote:
>
> A few weeks ago someone asked when Ed would have the next shipment of radios. Someone else posted they would post the information shortly.
>
> I checked Ed's website again today and there are still not available to order.
>
> Does anybody know when they will be available again?
>

1863. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-14 09:59:58 UTC
From: joe
Topic: 536 Message: 1863

Hello all
I returned my TRX due to this issue, my dealer will give me another brand.
73 Alex

--- In Anytone_AT-588UV@yahoogroups.com, "joe" <oe3jtb@...> wrote:
>
> Hi all
> I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg
> you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise.
> The same you will hear, and after that you hear the tone is overlaying the signal of a repeater.
> 73
>
> --- In Anytone_AT-588UV@yahoogroups.com, "w4jpl" <w4jpl@> wrote:
> >
> > Today I was able to hook up my new AT-588UV, and I have the following comments.
> > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world.
> >
> > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying.
> >
> > After doing a little research on the net, I found this review by PD0AC
> >
> > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz."
> >
> > Does anyone have any comments, or perhaps a fix?
> >
> > Thanks, John W4JPL
> >
>

1864. Re: New Front Panel Mount arrived

Yahoo group: Anytone_AT-588UV
Date: 2013-06-16 21:42:01 UTC
From: todd.bloomingdale
Topic: 1120 Message: 1864

I just installed my front panel mount and kinda disappointed. I installed the mount on my top dash in a perfect location. but with the head mount, i can lock the up and down pivot, but none on the side to side and with the microphone hooked to the head, the side to side doesnt have enough support to handle the mic cord weight. anyone have a idea or mod to remedy this?

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> My new panel mount just arrived from ImportComm- It is very well done. I expected a simple plastic flat mount that would connect to the remote radio panel. Got that, plus a neat mounting bracket that allows tilting of the panel in two dimensions.
> JohnW
> W5JHW
>

1865. Re: [Anytone_AT-588UV] Re: New Front Panel Mount arrived

Yahoo group: Anytone_AT-588UV
Date: 2013-06-16 21:51:14 UTC
From: Milton Hywatt
Topic: 1120 Message: 1865

Find another location for the mic mount? I don't have the remote mount myself.
I mounted the head itself onto an old GPS suction cup using the escutcheon
off the radio body as a holder for the control head. A little silicon rubber cement
and it's as solid as a rock but can be separated later if needed and won't destroy the
plastic.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: todd.bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 16, 2013 5:42 PM
Subject: [Anytone_AT-588UV] Re: New Front Panel Mount arrived

I just installed my front panel mount and kinda disappointed. I installed the mount on my
top dash in a perfect location. but with the head mount, i can lock the up and down pivot,
but none on the side to side and with the microphone hooked to the head, the side to side
doesnt have enough support to handle the mic cord weight. anyone have a idea or mod to
remedy this?

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> My new panel mount just arrived from ImportComm- It is very well done. I expected a
simple plastic flat mount that would connect to the remote radio panel. Got that, plus a
neat mounting bracket that allows tilting of the panel in two dimensions.
> JohnW
> W5JHW
>

1866. Re: New Front Panel Mount arrived

Yahoo group: Anytone_AT-588UV
Date: 2013-06-16 22:12:46 UTC
From: jwheatleyus
Topic: 1120 Message: 1866

I have the same problem with twisting. I am on the way to the car to squirt a bit of RTV to lock the twist but still be removable.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> I just installed my front panel mount and kinda disappointed. I installed the mount on my top dash in a perfect location. but with the head mount, i can lock the up and down pivot, but none on the side to side and with the microphone hooked to the head, the side to side doesnt have enough support to handle the mic cord weight. anyone have a idea or mod to remedy this?
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > My new panel mount just arrived from ImportComm- It is very well done. I expected a simple plastic flat mount that would connect to the remote radio panel. Got that, plus a neat mounting bracket that allows tilting of the panel in two dimensions.
> > JohnW
> > W5JHW
> >
>

1867. FW: tommy robinson

Yahoo group: Anytone_AT-588UV
Date: 2013-06-17 20:37:16 UTC
From: tommy robinson
Topic: 1867 Message: 1867

dgc http://www.learningpower.info/rjdfwavd/RNDCHR,3,15%/gvishlsibbjh/ucafcksihqa/txlpwcnlijqyvn.htm

hkk

1868. SPAM Re: [Anytone_AT-588UV] FW: tommy robinson

Yahoo group: Anytone_AT-588UV
Date: 2013-06-17 20:50:34 UTC
From: Milton Hywatt
Topic: 1867 Message: 1868

The Hax0rz are busy at Yahoo today.
Change your Yahoo password Tommy
and please don't click on any ambiguous
link you receive.

SPANK!

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: tommy robinson <tgrob_coleoil@...>
To:

Malicious link and a zillion BCC recipients removed.

1869. Re: [Anytone_AT-588UV] Re: New Front Panel Mount arrived

Yahoo group: Anytone_AT-588UV
Date: 2013-06-17 23:48:48 UTC
From: Wayne
Topic: 1120 Message: 1869

On 6/16/2013 3:12 PM, jwheatleyus wrote:
>
> I have the same problem with twisting. I am on the way to the car to
> squirt a bit of RTV to lock the twist but still be removable.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>, "todd.bloomingdale"
> <tbloomingdale@...> wrote:
> >
> > I just installed my front panel mount and kinda disappointed. I
> installed the mount on my top dash in a perfect location. but with the
> head mount, i can lock the up and down pivot, but none on the side to
> side and with the microphone hooked to the head, the side to side
> doesnt have enough support to handle the mic cord weight. anyone have
> a idea or mod to remedy this?
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV%40yahoogroups.com>, "jwheatleyus"
> <taoswheat@> wrote:
> > >
> > > My new panel mount just arrived from ImportComm- It is very well
> done. I expected a simple plastic flat mount that would connect to the
> remote radio panel. Got that, plus a neat mounting bracket that allows
> tilting of the panel in two dimensions.
> > > JohnW
> > > W5JHW
> > >
> >
>
>
I thought about drilling & tapping a small hole through the pivoting
section on the back, and adding a set screw. However, I'm using the
radio on a desktop currently and don't have a need to mount the
microphone so my I'm not too concerned with the head movement. However,
I am disappointed the remote mount isn't sturdier. I may trash the
original and use light gauge 'L' brackets to anchor the mount to the
steering column or somewhere else in the vehicle.
Wayne
W6WAT

1870. low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 05:25:11 UTC
From: todd.bloomingdale
Topic: 1870 Message: 1870

hello all. just got my radio going and find that the output audio to the radio speaker and also a brand new motorola external speaker is very low. and when i try to turn up the radio it becomes unreadable and all muffled. I have seen other posts about low audio. any info on this.

also I would like to check the firmware that I got the latest firmware update from my dealer that I purchased from.

thanks for your help in advance.

Todd. KC9LOX

1871. Paul Thomas

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 12:23:13 UTC
From: Paul Thomas
Topic: 1871 Message: 1871

```
ezhds http://swizzlemobilebar.com/dso/vjxtq/yju/fumq.htm
Paul Thomas
qxyis
```

1872. RE: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 15:37:40 UTC
From: Cris Hanna
Topic: 1870 Message: 1872

Plug the speaker into the other port, right next to where it's plugged in now

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of todd.bloomingdale
Sent: Tuesday, June 18, 2013 12:25 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] low audio output

hello all. just got my radio going and find that the output audio to the radio speaker and also a brand new motorola external speaker is very low. and when i try to turn up the radio it becomes unreadable and all muffled. I have seen other posts about low audio. any info on this.

also I would like to check the firmware that I got the latest firmware update from my dealer that I purchased from.

thanks for your help in advance.

Todd. KC9LOX

1873. RE: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 15:43:54 UTC
From: Todd Bloomingdale
Topic: 1870 Message: 1873

Right now I have the plug in the external port. Not the tv or acc.
On Jun 18, 2013 10:37 AM, "Cris Hanna" <crishanna@...> wrote:

> **
>
>
> Plug the speaker into the other port, right next to where it’s plugged in
> now****
>
> ** **
>
> *From:* Anytone_AT-588UV@yahoogroups.com [mailto:
> Anytone_AT-588UV@yahoogroups.com] *On Behalf Of *todd.bloomingdale
> *Sent:* Tuesday, June 18, 2013 12:25 AM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Subject:* [Anytone_AT-588UV] low audio output****
>
> ** **
>
> ****
>
> hello all. just got my radio going and find that the output audio to the
> radio speaker and also a brand new motorola external speaker is very low.
> and when i try to turn up the radio it becomes unreadable and all muffled.
> I have seen other posts about low audio. any info on this.
>
> also I would like to check the firmware that I got the latest firmware
> update from my dealer that I purchased from.
>
> thanks for your help in advance.
>
> Todd. KC9LOX****
>
> ****
>
>

1874. RE: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 15:49:26 UTC
From: Cris Hanna
Topic: 1870 Message: 1874

We've found some of these to be swapped around.give it a try.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Todd Bloomingdale
Sent: Tuesday, June 18, 2013 10:44 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: RE: [Anytone_AT-588UV] low audio output

Right now I have the plug in the external port. Not the tv or acc.

On Jun 18, 2013 10:37 AM, "Cris Hanna" <crishanna@...
<mailto:crishanna@...> > wrote:

Plug the speaker into the other port, right next to where it's plugged in
now

From: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>
[mailto:Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>] On Behalf Of todd.bloomingdale
Sent: Tuesday, June 18, 2013 12:25 AM
To: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>
Subject: [Anytone_AT-588UV] low audio output

hello all. just got my radio going and find that the output audio to the
radio speaker and also a brand new motorola external speaker is very low.
and when i try to turn up the radio it becomes unreadable and all muffled. I
have seen other posts about low audio. any info on this.

also I would like to check the firmware that I got the latest firmware
update from my dealer that I purchased from.

thanks for your help in advance.

Todd. KC9LOX

1875. Frequency is Wrong

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 16:57:26 UTC
From: Milton Hywatt
Topic: 1875 Message: 1875

I've been asked to help a 5888UV owner who doesn't belong to this list.
He is trying to program public service frequencies and when trying to
upload he gets Frequency is Wrong.

I've never seen this come up in the group as a question but I know a couple
of you members know way more about QPS than I do since I don't use it.
I don't have any other information yet as to what band is is trying to program

If anyone has some ideas I'm all eyes.

Milt.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1876. Re: [Anytone_AT-588UV] Paul Thomas

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 16:59:55 UTC
From: Milton Hywatt
Topic: 1871 Message: 1876

Please change your Yahoo account password. Your
account has been compromised.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Paul Thomas <k5pnt@...>

Malicious crap removed

1877. Re: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 17:02:51 UTC
From: Milton Hywatt
Topic: 1870 Message: 1877

Some of these radios, I own one, the external speaker jack
is on the bottom not in the middle as it is supposed to be
according to the owner's manual. So place the speaker
plug in the bottom jack if you are trying it in the middle.
Or in the middle if you are trying the bottom. Look in the
owner's manual for a visual reference.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: todd.bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 18, 2013 1:25 AM
Subject: [Anytone_AT-588UV] low audio output

hello all. just got my radio going and find that the output audio to the radio speaker and also a brand new motorola external speaker is very low. and when i try to turn up the radio it becomes unreadable and all muffled. I have seen other posts about low audio. any info on this.

also I would like to check the firmware that I got the latest firmware update from my dealer that I purchased from.

thanks for your help in advance.

Todd. KC9LOX

1878. Re: Frequency is Wrong

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 17:03:20 UTC
From: jwheatleyus
Topic: 1875 Message: 1878

Ask what frequency he is trying to use.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I've been asked to help a 5888UV owner who doesn't belong to this list.
> He is trying to program public service frequencies and when trying to
> upload he gets Frequency is Wrong.
>
> I've never seen this come up in the group as a question but I know a couple
> of you members know way more about QPS than I do since I don't use it.
> I don't have any other information yet as to what band is is trying to program
>
>
> If anyone has some ideas I'm all eyes.
>
> Milt.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1879. Re: [Anytone_AT-588UV] Re: Frequency is Wrong

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 17:08:21 UTC
From: Milton Hywatt
Topic: 1875 Message: 1879

I'll ask if he minds to publicize the frequency when he
replies to my initial email. If he does mind I'll probably
get ahold of you privately if you don't mind. This is contingent
upon that I can't replicate the error on my system. I definitely need
some more info on this from the owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 18, 2013 1:03 PM
Subject: [Anytone_AT-588UV] Re: Frequency is Wrong

Ask what frequency he is trying to use.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I've been asked to help a 5888UV owner who doesn't belong to this list.
> He is trying to program public service frequencies and when trying to
> upload he gets Frequency is Wrong.
>
> I've never seen this come up in the group as a question but I know a couple
> of you members know way more about QPS than I do since I don't use it.
> I don't have any other information yet as to what band is is trying to program
>
>
> If anyone has some ideas I'm all eyes.
>
> Milt.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>

1880. Re: [Anytone_AT-588UV] Re: Frequency is Wrong

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 17:09:41 UTC
From: tyler neff
Topic: 1875 Message: 1880

My guess is it is a narrowband frequency with either a 25 or 75 ending and the step is not set to 2.5 kHz. The radio will shift the frequency to the step setting. I have numerous programmed into mine with out issue.

On Jun 18, 2013, at 11:03, "jwheatleyus" <taoswheat@gmail.com> wrote:

> Ask what frequency he is trying to use.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
> >
> > I've been asked to help a 5888UV owner who doesn't belong to this list.
> > He is trying to program public service frequencies and when trying to
> > upload he gets Frequency is Wrong.
> >
> > I've never seen this come up in the group as a question but I know a couple
> > of you members know way more about QPS than I do since I don't use it.
> > I don't have any other information yet as to what band is is trying to program
> >
> >
> > If anyone has some ideas I'm all eyes.
> >
> > Milt.
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
>
>

1881. Re: [Anytone_AT-588UV] Frequency is Wrong

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 17:01:14 UTC
From: Charles J. Hargrove
Topic: 1875 Message: 1881

Make sure that the step rate is set correctly (many NYC agencies are or will be switching to 6.25 khz). Also make sure that the frequency being entered is within the range for that VFO.

> I've been asked to help a 5888UV owner who doesn't belong to this list.?
> He is trying to program public service frequencies and when trying to
> upload he gets Frequency is Wrong.?
>
> I've never seen this come up in the group as a question but I know a couple
> of you members know way more about QPS than I do since I don't use it.
> I don't have any other information yet as to what band is is trying to
> program

--
Charles J. Hargrove - N2NOV
NYC ARECS/RACES Citywide Radio Officer/Skywarn Coord.

NYC-ARECS/RACES Net Mon. @ 8:30PM 147.360/107.2 PL
http://www.nyc-arecs.org and http://www.nyc-skywarn.org

NYDXA SWL & Scanner Net Wed. @ 9PM 147.360/107.2 PL
http://www.n2nov.net

"Information is the oxygen of the modern age. It seeps through the walls topped by barbed wire, it wafts across the electrified borders." - Ronald Reagan

"The more corrupt the state, the more it legislates." - Tacitus

"Molann an obair an fear" - Irish Saying
(The work praises the man.)

"No matter how big and powerful government gets, and the many services it provides, it can never take the place of volunteers." - Ronald Reagan

1882. Re: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 19:22:12 UTC
From: Todd Bloomingdale
Topic: 1870 Message: 1882

Well I did try both 3.5mm ports for audio. The middle has audio but at
travel speed in my truck the audio is quiet. Now I did try switching to
the other port and putting the radio freq to a noaa weather station and the
radio head is showing a busy channel but no audio comes out of that port.
Does any settings have to be on to use that other port? Thanks again..
On Jun 18, 2013 12:02 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> Some of these radios, I own one, the external speaker jack
> is on the bottom not in the middle as it is supposed to be
> according to the owner's manual. So place the speaker
> plug in the bottom jack if you are trying it in the middle.
> Or in the middle if you are trying the bottom. Look in the
> owner's manual for a visual reference.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* todd.bloomingdale <tbloomingdale@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, June 18, 2013 1:25 AM
> *Subject:* [Anytone_AT-588UV] low audio output
>
>
> hello all. just got my radio going and find that the output audio to the
> radio speaker and also a brand new motorola external speaker is very low.
> and when i try to turn up the radio it becomes unreadable and all muffled.
> I have seen other posts about low audio. any info on this.
>
> also I would like to check the firmware that I got the latest firmware
> update from my dealer that I purchased from.
>
> thanks for your help in advance.
>
> Todd. KC9LOX
>
>
>
>
>

1883. Re: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 20:25:15 UTC
From: Milton Hywatt
Topic: 1870 Message: 1883

Nope nothing needs to be set however, there is in the menu a setting for ext and int speakers but it should be
on the default setting of int if you are using an external speaker with a mono
3.5mm plug. If you look at the manual in the initial installation chapter 3 page 7 you will see the
radio upside down rear panel view top right corner. My radio uses the top jack which would be the bottom
jack with the radio in the normal upright rear view. I own two radios, one was the #39th off the assembly line.
Its audio jack is in fact as depicted in the manual. The newer radio #295 is opposite.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 18, 2013 3:22 PM
Subject: Re: [Anytone_AT-588UV] low audio output

Well I did try both 3.5mm ports for audio. The middle has audio but at travel speed in my truck the audio is quiet. Now I did try switching to the other port and putting the radio freq to a noaa weather station and the radio head is showing a busy channel but no audio comes out of that port. Does any settings have to be on to use that other port? Thanks again..
On Jun 18, 2013 12:02 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>Some of these radios, I own one, the external speaker jack
>is on the bottom not in the middle as it is supposed to be
>according to the owner's manual. So place the speaker
>plug in the bottom jack if you are trying it in the middle.
>Or in the middle if you are trying the bottom. Look in the
>owner's manual for a visual reference.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: todd.bloomingdale <tbloomingdale@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, June 18, 2013 1:25 AM
>Subject: [Anytone_AT-588UV] low audio output
>
>
>

>
>hello all. just got my radio going and find that the output audio to the radio speaker and also a brand new motorola external speaker is very low. and when i try to turn up the radio it becomes unreadable and all muffled. I have seen other posts about low audio. any info on this.
>
>also I would like to check the firmware that I got the latest firmware update from my dealer that I purchased from.
>
>thanks for your help in advance.
>
>Todd. KC9LOX
>
>
>
>

1884. Re: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-18 22:06:31 UTC
From: Todd Bloomingdale
Topic: 1870 Message: 1884

Think I might need to send this radio back to the dealer.. reset to int
speaker. Unplugged ext speaker and now no audio. Plug ext speaker back in..
low audio.. fustrating
On Jun 18, 2013 3:25 PM, "Milton Hywatt" <mhywattt@yahoo.com> wrote:

> **
>
>
> Nope nothing needs to be set however, there is in the menu a setting for
> ext and int speakers but it should be
> on the default setting of int if you are using an external speaker with a
> mono
> 3.5mm plug. If you look at the manual in the initial installation chapter
> 3 page 7 you will see the
> radio upside down rear panel view top right corner. My radio uses the top
> jack which would be the bottom
> jack with the radio in the normal upright rear view. I own two radios,
> one was the #39th off the assembly line.
> Its audio jack is in fact as depicted in the manual. The newer radio #295
> is opposite.
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* Todd Bloomingdale <tbloomingdale@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, June 18, 2013 3:22 PM
> *Subject:* Re: [Anytone_AT-588UV] low audio output
>
>
> Well I did try both 3.5mm ports for audio. The middle has audio but at
> travel speed in my truck the audio is quiet. Now I did try switching to
> the other port and putting the radio freq to a noaa weather station and the
> radio head is showing a busy channel but no audio comes out of that port.
> Does any settings have to be on to use that other port? Thanks again..
> On Jun 18, 2013 12:02 PM, "Milton Hywatt" <mhywattt@...> wrote:
>
> **
>
> Some of these radios, I own one, the external speaker jack
> is on the bottom not in the middle as it is supposed to be
> according to the owner's manual. So place the speaker
> plug in the bottom jack if you are trying it in the middle.

> Or in the middle if you are trying the bottom. Look in the
> owner's manual for a visual reference.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* todd.bloomingdale <tbloomingdale@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, June 18, 2013 1:25 AM
> *Subject:* [Anytone_AT-588UV] low audio output
>
>
> hello all. just got my radio going and find that the output audio to the
> radio speaker and also a brand new motorola external speaker is very low.
> and when i try to turn up the radio it becomes unreadable and all muffled.
> I have seen other posts about low audio. any info on this.
>
> also I would like to check the firmware that I got the latest firmware
> update from my dealer that I purchased from.
>
> thanks for your help in advance.
>
> Todd. KC9LOX
>
>
>
>
>
>
>

1885. John

Yahoo group: Anytone_AT-588UV
Date: 2013-06-19 10:35:43 UTC
From: John
Topic: 1885 Message: 1885

wer
http://cesame3.fr/krdncks/extnordafudmkk/fotuiwlawokqnx/ywejpibglln.php John

1886. Re: [Anytone_AT-588UV] John

Yahoo group: Anytone_AT-588UV
Date: 2013-06-19 16:08:49 UTC
From: Milton Hywatt
Topic: 1885 Message: 1886

John your Yahoo email account has been compromised.
Please change your password and refrain from clicking
on any links you don't recognize, even from people you
know.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John <kk6dj@...>

Malicious crap and mile long BCC list deleted

1887. Re: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-19 21:35:20 UTC
From: Todd Bloomingdale
Topic: 1870 Message: 1887

greetings again.

After doing a lot of playing with settings and Milts recommendations of doing a factory reset, I was able to get the ext speaker A LOT louder and crisper.. sorta... He told me to reset radio, put in a busy channel freq such as a noaa weather channel and put the settings on the radio to internal speaker settings. The output sound was changed for me for the main band. but the sub band would still sound quiet and distorted as you described also. if I flip sides of main/sub the audio is still the same. crisp on the main, junk on the sub. Not sure what to do with this situation. kinda defeats my objective of dual receive to me.

Todd Bloomingdale
Tomah, WI

Todd Bloomingdale
Tomah, WI

On Tue, Jun 18, 2013 at 5:06 PM, Todd Bloomingdale
<tbloomingdale@...>wrote:

> Think I might need to send this radio back to the dealer.. reset to int
> speaker. Unplugged ext speaker and now no audio. Plug ext speaker back in..
> low audio.. fustrating
> On Jun 18, 2013 3:25 PM, "Milton Hywatt" <mhywattt@...> wrote:
>
>> **
>>
>>
>> Nope nothing needs to be set however, there is in the menu a setting for
>> ext and int speakers but it should be
>> on the default setting of int if you are using an external speaker with a
>> mono
>> 3.5mm plug. If you look at the manual in the initial installation chapter
>> 3 page 7 you will see the
>> radio upside down rear panel view top right corner. My radio uses the top
>> jack which would be the bottom
>> jack with the radio in the normal upright rear view. I own two radios,
>> one was the #39th off the assembly line.
>> Its audio jack is in fact as depicted in the manual. The newer radio #295
>> is opposite.
>>
>>
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>

>> ----------
>> *From:* Todd Bloomingdale <tbloomingdale@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> *Sent:* Tuesday, June 18, 2013 3:22 PM
>> *Subject:* Re: [Anytone_AT-588UV] low audio output
>>
>>
>> Well I did try both 3.5mm ports for audio. The middle has audio but at
>> travel speed in my truck the audio is quiet. Now I did try switching to
>> the other port and putting the radio freq to a noaa weather station and the
>> radio head is showing a busy channel but no audio comes out of that port.
>> Does any settings have to be on to use that other port? Thanks again..
>> On Jun 18, 2013 12:02 PM, "Milton Hywatt" <mhywattt@...> wrote:
>>
>> **
>>
>> Some of these radios, I own one, the external speaker jack
>> is on the bottom not in the middle as it is supposed to be
>> according to the owner's manual. So place the speaker
>> plug in the bottom jack if you are trying it in the middle.
>> Or in the middle if you are trying the bottom. Look in the
>> owner's manual for a visual reference.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>> ----------
>> *From:* todd.bloomingdale <tbloomingdale@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> *Sent:* Tuesday, June 18, 2013 1:25 AM
>> *Subject:* [Anytone_AT-588UV] low audio output
>>
>>
>> hello all. just got my radio going and find that the output audio to the
>> radio speaker and also a brand new motorola external speaker is very low.
>> and when i try to turn up the radio it becomes unreadable and all muffled.
>> I have seen other posts about low audio. any info on this.
>>
>> also I would like to check the firmware that I got the latest firmware
>> update from my dealer that I purchased from.
>>
>> thanks for your help in advance.
>>
>> Todd. KC9LOX
>>
>>
>>
>>
>>
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>>

>

1888. Re: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-20 04:05:11 UTC
From: Randy Emerzian
Topic: 1870 Message: 1888

Todd,

I had the same problem. The audio was good on both sides after I programed the radio from the PC. Look Closely at all the settings and options before you wright to the radio.

Good Luck!

Randy

From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, June 19, 2013 2:35 PM
Subject: Re: [Anytone_AT-588UV] low audio output

greetings again.

After doing a lot of playing with settings and Milts recommendations of doing a factory reset, I was able to get the ext speaker A LOT louder and crisper.. sorta... He told me to reset radio, put in a busy channel freq such as a noaa weather channel and put the settings on the radio to internal speaker settings. The output sound was changed for me for the main band. but the sub band would still sound quiet and distorted as you described also. if I flip sides of main/sub the audio is still the same. crisp on the main, junk on the sub. Not sure what to do with this situation. kinda defeats my objective of dual receive to me.
Todd Bloomingdale Tomah, WI

Todd Bloomingdale Tomah, WI

On Tue, Jun 18, 2013 at 5:06 PM, Todd Bloomingdale <tbloomingdale@...> wrote:
Think I might need to send this radio back to the dealer.. reset to int speaker. Unplugged ext speaker and now no audio. Plug ext speaker back in.. low audio.. fustrating
>On Jun 18, 2013 3:25 PM, "Milton Hywatt" <mhywattt@...> wrote:
>
>>Nope nothing needs to be set however, there is in the menu a setting for ext and int speakers but it should be
>>on the default setting of int if you are using an external speaker with a mono
>>3.5mm plug. If you look at the manual in the initial installation chapter 3 page 7 you will see the
>>radio upside down rear panel view top right corner. My radio uses the top jack which would be the bottom
>>jack with the radio in the normal upright rear view. I own two radios, one was the #39th off the assembly line.
>>Its audio jack is in fact as depicted in the manual. The newer radio #295 is opposite.
>>
>>
>>
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

>>
>>
>>From: Todd Bloomingdale <tbloomingdale@...>
>>To: Anytone_AT-588UV@...m
>>Sent: Tuesday, June 18, 2013 3:22 PM
>>Subject: Re: [Anytone_AT-588UV] low audio output
>>
>>
>>Well I did try both 3.5mm ports for audio. The middle has audio but at travel speed in my truck the audio is quiet. Now I did try switching to the other port and putting the radio freq to a noaa weather station and the radio head is showing a busy channel but no audio comes out of that port. Does any settings have to be on to use that other port? Thanks again..
>>On Jun 18, 2013 12:02 PM, "Milton Hywatt" <mhywattt@...> wrote:
>>
>>>Some of these radios, I own one, the external speaker jack
>>>is on the bottom not in the middle as it is supposed to be
>>>according to the owner's manual. So place the speaker
>>>plug in the bottom jack if you are trying it in the middle.
>>>Or in the middle if you are trying the bottom. Look in the
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>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Sent: Tuesday, June 18, 2013 1:25 AM
>>>Subject: [Anytone_AT-588UV] low audio output
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>>>hello all. just got my radio going and find that the output audio to the radio speaker and also a brand new motorola external speaker is very low. and when i try to turn up the radio it becomes unreadable and all muffled. I have seen other posts about low audio. any info on this. also I would like to check the firmware that I got the latest firmware update from my dealer that I purchased from. thanks for your help in advance.Todd. KC9LOX

1889. RE: [Anytone_AT-588UV] low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-20 16:18:57 UTC
From: Cris Hanna
Topic: 1870 Message: 1889

There is a menu setting (not at the radio, but maybe someone else can tell you where it is) for muting the sub band when the receiving on the main band.you might check that out

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Todd Bloomingdale
Sent: Wednesday, June 19, 2013 4:35 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] low audio output

greetings again.

After doing a lot of playing with settings and Milts recommendations of doing a factory reset, I was able to get the ext speaker A LOT louder and crisper.. sorta... He told me to reset radio, put in a busy channel freq such as a noaa weather channel and put the settings on the radio to internal speaker settings. The output sound was changed for me for the main band. but the sub band would still sound quiet and distorted as you described also. if I flip sides of main/sub the audio is still the same. crisp on the main, junk on the sub. Not sure what to do with this situation. kinda defeats my objective of dual receive to me.

Todd Bloomingdale
Tomah, WI

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On Tue, Jun 18, 2013 at 5:06 PM, Todd Bloomingdale <tbloomingdale@...
<mailto:tbloomingdale@...> > wrote:

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<mailto:mhywattt@...> > wrote:

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3.5mm plug. If you look at the manual in the initial installation chapter 3 page 7 you will see the

radio upside down rear panel view top right corner. My radio uses the top jack which would be the bottom

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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<mailto:tbloomingdale@...> >
To: Anytone_AT-588UV@yahoogroups.com
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according to the owner's manual. So place the speaker

plug in the bottom jack if you are trying it in the middle.

Or in the middle if you are trying the bottom. Look in the

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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<mailto:tbloomingdale@...> >
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have seen other posts about low audio. any info on this.

also I would like to check the firmware that I got the latest firmware update from my dealer that I purchased from.

thanks for your help in advance.

Todd. KC9LOX

1890. Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-20 19:57:30 UTC
From: Paul
Topic: 536 Message: 1890

Milt,

Did you have a chance to track down the problem?
Is the any conclusion?
Regards,
Paul SP7XFT/KB8TKY

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> No. It's a very digital sounding noise to me. I'll be at the radio shop
> next week, they haven't had any old gear to work on but think someone
> might be bringing in a GE Mastr II for a 420 - 470 split to use as a repeater.Â
> Lots of mods to the exciter and PA. I might get the chance to put the 5888UV
> on the R8000 and analyze the audio and see just what is riding along. I do
> have some schematics and block diagrams thanks to another list memberÂ
> so if I can track it down I might come up with a fix. As the shop owner says
> about the Chinese stuff, sh**y shielding inside. I read about a TYT 888 that had
> crappy audio on the speaker but an external was fine. Here the internal speaker
> wire wasn't soldered to the circuit board ground. Moving the wire to a landÂ
> on the edge of the board cured the audio. So it may be something stupid likeÂ
> that. Don't know, it's hasn't been a priority of mine since I use a speaker thatÂ
> filters it out. However at a very low volume, it does distort the received audio
> a bit. I don't care for that much.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Randy Emerzian <ki6vau@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Friday, May 31, 2013 12:35 PM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
>
>
> Â
> Any chance the cross band repeate function may be on?Â It sounds like a feedback loop to me...
>
> From: Milton Hywatt <mhywattt@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, May 30, 2013 5:00 PM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
>
> Â

> The noise does not increase as the volume is increased.
> At least not on my radios. But with the volume low theÂ
> noise actually distorts the wanted audio. And you can still
> hear the noise with the volume off. But A decent communicationsÂ
> speaker will filter it. And to me the noise out of my radio doesn't
> sound like an analog whine.Â Definitely digital in origin. Serial data
> bleed perhaps? But it doesn't compare to the noise from the mic speaker.Â
> That is really inundated with data noise. Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: Colin McDonald <blulemon@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, May 30, 2013 7:33 PM
> Subject: Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?
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> Â
> can definitely hear it in the second
> clip.
> doesn't seem that loud though, more like a fan
> noise that many radios have.Â I know that isn't what it is, just comes out
> that way in relation to ambient noise.
> An external speaker, or using a cap across the
> terminals of the speaker really is a pretty quick and easy fix and wouldn't
> degrade the audio at all.
> they must test these radios in noisy environments
> during development because that whine could easily be vailed or washed out by
> any white noise in the listening area.
> Â
> BTW, that is one hell of a curtesy tone on the
> repeater hahaha.
> Â
> 73
> Colin
> ----- Original Message -----
> >From: joe
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Thursday, May 30, 2013 1:21
> PM
> >Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?
> >
> >Â
> >Hi Colin, I have it at all bands, today I did new videos in better quality and you can see the measurement and the audio at the same timehttp://www.youtube.com/watch?v=cDdXC8fT-QM and http://www.youtube.com/watch?v=NVobWktyCHc 73 Alex --- In Anytone_AT-588UV@yahoogroups.com, "Colin McDonald" <blulemon@> wrote: > > just curious guys, does this whine occur with all frequencies on the radio? > And no, I don't mean just VHF and UHF, but specifically, does it happen across the entire receive range of the radio on both VHF and UHF bands? > It sounds so much like an RXO whine that I wonder if it only

effects the ham bands because they are getting to the edge of the rxo tolerance...but I'm obviously wrong if this whine happens absolutely everywhere. > > 73 > Colin > > > ----- Original Message ----- > From: joe > To: mailto:Anytone_AT-588UV%40yahoogroups.com > Sent: Sunday, May 26, 2013 11:37 PM > Subject: [Anytone_AT-588UV] Re: High pitch whine
> on received audio? > > > > Hi all once more > is there anybody who doesnt have this tone problem, its not according to the antenna or somthing else, I did it on a dummy load with some uW from a trx below S3 signal, its nearly impossible to read the other station in VHF and UHF, if signal it stronger and volume in the first quarter the tone is overlaying the signal significant. > tnx > 73 Alex > > --- In mailto:Anytone_AT-588UV%40yahoogroups.com, "joe" <oe3jtb@> wrote: > > > > Hi all > > I did a video (sri for poor quality) http://www.youtube.com/watch?v=hgPF4UrSkUg > > you can see what happens, if squelsh is open volume is half and than reducing the volume till its "quiet" you see the tone has 10-15db and 4500 hz. Raising the volume and the tone doesnt affect the acoustic noise. > > The same you will hear, and after that you hear the tone is overlaying the signal of a repeater. > > 73 > > > > --- In
> mailto:Anytone_AT-588UV%40yahoogroups.com, "w4jpl" <w4jpl@> wrote: > > > > > > Today I was able to hook up my new AT-588UV, and I have the following comments. > > > I read some reports about how the heat sink doesn't get hot. Mine does, after just a few minutes of transmission. Not the end of the world. > > > > > > But, on receive, there is a high pitch whine that is on the cusp of hearing, and is annoying. > > > > > > After doing a little research on the net, I found this review by PD0AC > > > > > > "RX audio is not very pleasant to listen to. There's such an amount of distortion that's is not something which is only measurable, but clearly audible. The audio amplifier also spits out a generous amount of noise, even when the volume is turned down to a minimum. On top of all this there's an annoying high pitched tone present when the squelch opens. My frequency counter, DSO, nor spectrum analyzer were able to isolate the frequency due to
> the reported noise and distortion. I eventually managed to pinpoint the frequency by tuning my function generator until both tones were zero beat. I ended up at 4000Hz, give or take a few Hz." > > > > > > Does anyone have any comments, or perhaps a fix? > > > > > > Thanks, John W4JPL > > > > > >
>

1891. Re: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-20 20:12:07 UTC
From: Milton Hywatt
Topic: 536 Message: 1891

It's not physical shielding. It's inadequate filtering of the
serial filtering from the audio section. But due to the poor
quality of the service literature I have, I couldn't come up
with a solution other than to filter it out at the end. One of these
days I'll play around with filtering it at the speaker with a
lowpass filter. That's just a non polar electrolytic cap across
the voice coil of the speaker to make an LC circuit to attenuate
the high frequencies without affecting the normal bandwidth of
voice. Both of the external communications speakers I own
do a wonderful job of getting rid of the noise so I haven't
really been too enthusiastic about coming up with other solutions.
The noise is worse in the speaker mic. You can definitely hear
input of controls being transmitted to the main body of the radio
over a serial connection. And I've noticed that on my two radios,
that the whine or noise is almost unheard on VHF while it is loud
on UHF. Again with the poor service literature I wasn't able to
see where this was being leaked into the audio path. And it doesn't
matter on the speaker mic, it's loud on VHF and UHF. So I have
no real answer, just a work around.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Paul <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, June 20, 2013 3:57 PM
Subject: [Anytone_AT-588UV] Re: High pitch whine on received audio?

Milt,

Did you have a chance to track down the problem?
Is the any conclusion?
Regards,
Paul SP7XFT/KB8TKY

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> No. It's a very digital sounding noise to me. I'll be at the radio shop
> next week, they haven't had any old gear to work on but think someone
> might be bringing in a GE Mastr II for a 420 - 470 split to use as a repeater.Â
> Lots of mods to the exciter and PA. I might get the chance to put the 5888UV
> on the R8000 and analyze the audio and see just what is riding along. I do
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> so if I can track it down I might come up with a fix. As the shop owner says
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> crappy audio on the speaker but an external was fine. Here the internal speaker

> wire wasn't soldered to the circuit board ground. Moving the wire to a landÂ
> on the edge of the board cured the audio. So it may be something stupid likeÂ
> that. Don't know, it's hasn't been a priority of mine since I use a speaker thatÂ
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>

1892. Re: low audio output

Yahoo group: Anytone_AT-588UV
Date: 2013-06-20 22:52:16 UTC
From: jwheatleyus
Topic: 1870 Message: 1892

Software- Function Setup, Deputy Channel Mute determines when the Deputy Channel is muted.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Cris Hanna" <crishanna@...> wrote:
>
> There is a menu setting (not at the radio, but maybe someone else can tell
> you where it is) for muting the sub band when the receiving on the main
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> Sent: Wednesday, June 19, 2013 4:35 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] low audio output
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> I flip sides of main/sub the audio is still the same. crisp on the main,
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> 3.5mm plug. If you look at the manual in the initial installation chapter 3
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>
> radio upside down rear panel view top right corner. My radio uses the top
> jack which would be the bottom
>
> jack with the radio in the normal upright rear view. I own two radios, one
> was the #39th off the assembly line.
>
> Its audio jack is in fact as depicted in the manual. The newer radio #295 is
> opposite.
>
>
>
>
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
> _____

>
> From: Todd Bloomingdale <tbloomingdale@...
> <mailto:tbloomingdale@...> >
> To: Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> Sent: Tuesday, June 18, 2013 3:22 PM
> Subject: Re: [Anytone_AT-588UV] low audio output
>
>
>
>
>
> Well I did try both 3.5mm ports for audio. The middle has audio but at
> travel speed in my truck the audio is quiet. Now I did try switching to the
> other port and putting the radio freq to a noaa weather station and the
> radio head is showing a busy channel but no audio comes out of that port.
> Does any settings have to be on to use that other port? Thanks again..
>
> On Jun 18, 2013 12:02 PM, "Milton Hywatt" <mhywattt@...
> <mailto:mhywattt@...> > wrote:
>
>
>
> Some of these radios, I own one, the external speaker jack
>
> is on the bottom not in the middle as it is supposed to be
>
> according to the owner's manual. So place the speaker
>
> plug in the bottom jack if you are trying it in the middle.
>
> Or in the middle if you are trying the bottom. Look in the
>
> owner's manual for a visual reference.
>
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
> _____
>
> From: todd.bloomingdale <tbloomingdale@...
> <mailto:tbloomingdale@...> >
> To: Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> Sent: Tuesday, June 18, 2013 1:25 AM
> Subject: [Anytone_AT-588UV] low audio output
>

>
>
>
>
> hello all. just got my radio going and find that the output audio to the
> radio speaker and also a brand new motorola external speaker is very low.
> and when i try to turn up the radio it becomes unreadable and all muffled. I
> have seen other posts about low audio. any info on this.
>
> also I would like to check the firmware that I got the latest firmware
> update from my dealer that I purchased from.
>
> thanks for your help in advance.
>
> Todd. KC9LOX
>

1893. Entering RX frequencies using the mic

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 14:54:55 UTC
From: rainhardreynecke
Topic: 1893 Message: 1893

Hi,

The unit does not allow me to enter VFO frequencies outside of the TX frequencies (144-146 & 430-440Mhz) using the mic.
I have switched off the VFO Band Lockout as per the manual instructions but no luck?
When I use the software to program there is no problem entering RX frequencies outside of allowable TX frequencies (144-146 & 430-440Mhz)

Am I missing another setting somewhere?

Please advise
Rainhard
ZR6RHD (South Africa)

1894. Re: Entering RX frequencies using the mic

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 15:34:50 UTC
From: jwheatleyus
Topic: 1893 Message: 1894

Not sure but worth a try- In the software change Model to Band 1.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "rainhardreynecke" <r.reynecke@...> wrote:
>
> Hi,
>
> The unit does not allow me to enter VFO frequencies outside of the TX frequencies (144-146 & 430-440Mhz) using the mic.
> I have switched off the VFO Band Lockout as per the manual instructions but no luck?
> When I use the software to program there is no problem entering RX frequencies outside of allowable TX frequencies (144-146 & 430-440Mhz)
>
> Am I missing another setting somewhere?
>
> Please advise
> Rainhard
> ZR6RHD (South Africa)
>

1895. Re: [Anytone_AT-588UV] Re: Entering RX frequencies using the mic

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 15:46:20 UTC
From: Danie Jacobs
Topic: 1893 Message: 1895

Hi John

I have the same problem, changing to band 1 does not change anything.

Danie
ZS4JJ..

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, 23 June 2013, 17:34
Subject: [Anytone_AT-588UV] Re: Entering RX frequencies using the mic

Not sure but worth a try- In the software change Model to Band 1.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "rainhardreynecke" <r.reynecke@...> wrote:
>
> Hi,
>
> The unit does not allow me to enter VFO frequencies outside of the TX frequencies (144-146 & 430-440Mhz) using the mic.
> I have switched off the VFO Band Lockout as per the manual instructions but no luck?
> When I use the software to program there is no problem entering RX frequencies outside of allowable TX frequencies (144-146 & 430-440Mhz)
>
> Am I missing another setting somewhere?
>
> Please advise
> Rainhard
> ZR6RHD (South Africa)
>

1896. Re: [Anytone_AT-588UV] Entering RX frequencies using the mic

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 15:51:54 UTC
From: James Overdorff
Topic: 1893 Message: 1896

Menu 2 is auto repeater it will auto matically set your transmit freq.
On Jun 23, 2013 10:55 AM, "rainhardreynecke" <r.reynecke@...>
wrote:

> **
>
>
> Hi,
>
> The unit does not allow me to enter VFO frequencies outside of the TX
> frequencies (144-146 & 430-440Mhz) using the mic.
> I have switched off the VFO Band Lockout as per the manual instructions
> but no luck?
> When I use the software to program there is no problem entering RX
> frequencies outside of allowable TX frequencies (144-146 & 430-440Mhz)
>
> Am I missing another setting somewhere?
>
> Please advise
> Rainhard
> ZR6RHD (South Africa)
>
>
>

1897. Re: [Anytone_AT-588UV] Entering RX frequencies using the mic

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 16:13:31 UTC
From: Danie Jacobs
Topic: 1893 Message: 1897

Does not what I do it TX on 146.0000 only.....
I am using QPS5888UV_S2 software..

Danie
ZS4jj

From: James Overdorff <overdorff71@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, 23 June 2013, 17:51
Subject: Re: [Anytone_AT-588UV] Entering RX frequencies using the mic

Menu 2 is auto repeater it will auto matically set your transmit freq.
On Jun 23, 2013 10:55 AM, "rainhardreynecke" <r.reynecke@...> wrote:

>
>Hi,
>
>The unit does not allow me to enter VFO frequencies outside of the TX frequencies (144-146 & 430-440Mhz) using the mic.
>I have switched off the VFO Band Lockout as per the manual instructions but no luck?
>When I use the software to program there is no problem entering RX frequencies outside of allowable TX frequencies (144-146 & 430-440Mhz)
>
>Am I missing another setting somewhere?
>
>Please advise
>Rainhard
>ZR6RHD (South Africa)
>
>

1898. Re: [Anytone_AT-588UV] Entering RX frequencies using the mic

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 17:18:41 UTC
From: Milton Hywatt
Topic: 1893 Message: 1898

Are you using the left side of the radio as the Main band where you are trying
to enter frequencies? And on the sticker on the radio backside of the radio what frequency
ranges does it give?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: rainhardreynecke <r.reynecke@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 23, 2013 10:54 AM
Subject: [Anytone_AT-588UV] Entering RX frequencies using the mic

Hi,

The unit does not allow me to enter VFO frequencies outside of the TX frequencies (144-146
& 430-440Mhz) using the mic.
I have switched off the VFO Band Lockout as per the manual instructions but no luck?
When I use the software to program there is no problem entering RX frequencies outside of
allowable TX frequencies (144-146 & 430-440Mhz)

Am I missing another setting somewhere?

Please advise
Rainhard
ZR6RHD (South Africa)

1899. HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:13:23 UTC
From: Gabriel Carrasco
Topic: 1899 Message: 1899

good Afternoon

I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha

there is a blockage to the crossband?

The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?

I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal

If anyone can help me, thank you very much

J. Gabriel, YY5CMJ

73s

Note: Text translated from Spanish to English

1900. Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:17:44 UTC
From: Milton Hywatt
Topic: 1899 Message: 1900

Contact the person you bought the radios from. #1 radio appears to have a problem with cross band. I have two radios and one is used almost exclusively for cross band and it works well.

#2 radio can be correct with the stun/kill revival software, you need to get that from the person you purchased the radio from. It will open the frequency range up to 136 - 147 and 420 to 510 or there abouts.

Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 23, 2013 5:13 PM
Subject: [Anytone_AT-588UV] HELP (YY5CMJ)

good Afternoon

I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha

there is a blockage to the crossband?

The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?

I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal

If anyone can help me, thank you very much

J. Gabriel, YY5CMJ

73s

Note: Text translated from Spanish to English

1901. Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:23:50 UTC
From: Gabriel Carrasco
Topic: 1899 Message: 1901

Thanks for your answer

good hard look at the issue of the warranty, send the new radio to the U.S. to try to resolve the issue for the crossband

and another radio if the crossband works perfect but I have the European range limitation I should do to try to release it???

YY5CMJ

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 16:47:44
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Contact the person you bought the radios from. #1 radio appears to have a problem with cross band. I have two radios and one is used almost exclusively for cross band and it works well.

#2 radio can be correct with the stun/kill revival software, you need to get that from the person you purchased the radio from. It will open the frequency range up to 136 - 147 and 420 to 510 or there abouts.

Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 23, 2013 5:13 PM
Subject: [Anytone_AT-588UV] HELP (YY5CMJ)

good Afternoon

I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha

there is a blockage to the crossband?

The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?

I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal

If anyone can help me, thank you very much

J. Gabriel, YY5CMJ

73s

Note: Text translated from Spanish to English

1902. Re: HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:25:27 UTC
From: jwheatleyus
Topic: 1899 Message: 1902

I have two Anytone and both work XBand. Also both have very good Rx sensitivity. To open American band, try Software, Model, Band 1.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Gabriel Carrasco" <gav019@...> wrote:
>
> good Afternoon
>
> I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha
>
> there is a blockage to the crossband?
>
>
> The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?
>
> I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal
>
> If anyone can help me, thank you very much
>
> J. Gabriel, YY5CMJ
>
> 73s
>
> Note: Text translated from Spanish to English
>

1903. Re: [Anytone_AT-588UV] Re: HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:32:33 UTC
From: Gabriel Carrasco
Topic: 1899 Message: 1903

He who works well is the one European range limitation

open any link to download the program to release it? I have the manufacturer's program but this does not let me do anything.

if any of you have this software it would help me a lot
Traductor de Google para empresas:Google Translator ToolkitTraductor de sitios webGlobal Market Finder
Desactivar traducción instantáneaAcerca del Traductor de GoogleMóvilPrivacidadAyudaDanos tu opinión

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

_____
De: jwheatleyus <taoswheat@...>
Para: Anytone_AT-588UV@yahoogroups.com
Enviado: Domingo, 23 de junio, 2013 16:55:27
Asunto: [Anytone_AT-588UV] Re: HELP (YY5CMJ)

I have two Anytone and both work XBand. Also both have very good Rx sensitivity. To open American band, try Software, Model, Band 1.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Gabriel Carrasco" <gav019@...> wrote:
>
> good Afternoon
>
> I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha
>
> there is a blockage to the crossband?
>
>
> The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?
>
> I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal
>
> If anyone can help me, thank you very much
>
> J. Gabriel, YY5CMJ

>
> 73s
>
> Note: Text translated from Spanish to English
>

1904. Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:33:32 UTC
From: Milton Hywatt
Topic: 1899 Message: 1904

Radio with Europe range limitation can be expanded by a special software program. Ask your radio seller for that software. The reseller is the only person that should provide you with this. I know of several radios that were expanded with the software. And if it was your intention to buy a radio with full coverage then the reseller/retailer was obliged to sell you what you wanted and should provide the expander software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, June 23, 2013 5:23 PM
Subject: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Thanks for your answer

good hard look at the issue of the warranty, send the new radio to the U.S. to try to resolve the issue for the crossband

and another radio if the crossband works perfect but I have the European range limitation I should do to try to release it???

YY5CMJ

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 16:47:44
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Contact the person you bought the radios from. #1 radio appears to have a problem with cross band. I have two radios and one is used almost exclusively for cross band and it works well.

#2 radio can be correct with the stun/kill revival software, you need to get that from the person you purchased the radio from. It will open the frequency range up to 136 - 147 and 420 to 510 or there abouts.

Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 23, 2013 5:13 PM
Subject: [Anytone_AT-588UV] HELP (YY5CMJ)

good Afternoon

I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha

there is a blockage to the crossband?

The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?

I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal

If anyone can help me, thank you very much

J. Gabriel, YY5CMJ

73s

Note: Text translated from Spanish to English

1905. Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:46:17 UTC
From: Gabriel Carrasco
Topic: 1899 Message: 1905

I thought it was much easier to make such modifications do not change my Yaesu defitivamente And my old 8900R 8100R Yaesu

It is difficult to send me to the seller for radio control problems to foreign currency exchange as we have a Limitation to use of $ dollars in my country Venezuela

Anyway any help regarding this issue will be well received by forum members

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 17:03:32
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Radio with Europe range limitation can be expanded by a special software program. Ask your radio seller for that software. The reseller is the only person that should provide you with this. I know of several radios that were expanded with the software. And if it was your intention to buy a radio with full coverage then the reseller/retailer was obliged to sell you what you wanted and should provide the expander software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, June 23, 2013 5:23 PM
Subject: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Thanks for your answer

good hard look at the issue of the warranty, send the new radio to the U.S. to try to resolve the issue for the crossband

and another radio if the crossband works perfect but I have the European range limitation I should do to try to release it???

YY5CMJ

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 16:47:44
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Contact the person you bought the radios from. #1 radio appears to have a problem with cross band. I have two radios and one is used almost exclusively for cross band and it works well.

#2 radio can be correct with the stun/kill revival software, you need to get that from the person you purchased the radio from. It will open the frequency range up to 136 - 147 and 420 to 510 or there abouts.

Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 23, 2013 5:13 PM
Subject: [Anytone_AT-588UV] HELP (YY5CMJ)

good Afternoon

I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha

there is a blockage to the crossband?

The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?

I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal

If anyone can help me, thank you very much

J. Gabriel, YY5CMJ

73s

Note: Text translated from Spanish to English

1906. Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 21:54:28 UTC
From: Milton Hywatt
Topic: 1899 Message: 1906

The radio limited to European band can be expanded with free software.
I cannot send you this software but your retailer should be able to email it.
It will expand the radio. The other radio with the cross band problem should
be dealt with by the one who you purchased it from as it is likely a warranty
issue. These radios are not expanded by hardware modifications like the
Yaesu radios. I own an FT8900 and did own an FT8100. Maybe there is another
group member out of the 600 or so that might have this expander software that
is willing to send it to you but I cannot as it also functions to revive a radio that
was stunned or killed remotely.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, June 23, 2013 5:46 PM
Subject: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

I thought it was much easier to make such modifications do not change my Yaesu
defitivamente And my old 8900R 8100R Yaesu

It is difficult to send me to the seller for radio control problems to foreign currency
exchange as we have a Limitation to use of $ dollars in my country Venezuela

Anyway any help regarding this issue will be well received by forum members

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 17:03:32
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

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program. Ask your radio seller for that software. The reseller is the only
person that should provide you with this. I know of several radios that
were expanded with the software. And if it was your intention to buy a
radio with full coverage then the reseller/retailer was obliged to sell you
what you wanted and should provide the expander software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, June 23, 2013 5:23 PM
Subject: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Thanks for your answer

good hard look at the issue of the warranty, send the new radio to the U.S. to try to resolve the issue for the crossband

and another radio if the crossband works perfect but I have the European range limitation I should do to try to release it???

YY5CMJ

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@yahoo.com>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 16:47:44
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Contact the person you bought the radios from. #1 radio appears to have a problem with cross band. I have two radios and one is used almost exclusively for cross band and it works well.

#2 radio can be correct with the stun/kill revival software, you need to get that from the person you purchased the radio from. It will open the frequency range up to 136 - 147 and 420 to 510 or there abouts.

Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 23, 2013 5:13 PM
Subject: [Anytone_AT-588UV] HELP (YY5CMJ)

good Afternoon

I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha

there is a blockage to the crossband?

The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?

I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal

If anyone can help me, thank you very much

J. Gabriel, YY5CMJ

73s

Note: Text translated from Spanish to English

1907. Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Yahoo group: Anytone_AT-588UV
Date: 2013-06-23 22:51:18 UTC
From: Gabriel Carrasco
Topic: 1899 Message: 1907

Thanks Milton,

I hope to get this free software to attempt the modification of bands, I have a lot of knowledge on this subject because it is my first time something like this happens.

The yaesu all is working well and all modifications are secillas and easy to get on the web, the issue is that there is little information about this radio in addition to all the problems that many know.

Yaesu not want to use for the project I have in mind because they are very costly radius compared to at5888uv Anytone is economic radius.

someone told me about that attempt a radius cloning American Range is open bands 136-174 and 400-480 MHz to whether this gives resuldado and solves the problem of opening the European range

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 17:24:28
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

The radio limited to European band can be expanded with free software.
I cannot send you this software but your retailer should be able to email it.
It will expand the radio. The other radio with the cross band problem should
be dealt with by the one who you purchased it from as it is likely a warranty
issue. These radios are not expanded by hardware modifications like the
Yaesu radios. I own an FT8900 and did own an FT8100. Maybe there is another
group member out of the 600 or so that might have this expander software that
is willing to send it to you but I cannot as it also functions to revive a radio that
was stunned or killed remotely.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, June 23, 2013 5:46 PM
Subject: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

I thought it was much easier to make such modifications do not change my Yaesu
defitivamente And my old 8900R 8100R Yaesu

It is difficult to send me to the seller for radio control problems to foreign currency exchange as we have a Limitation to use of $ dollars in my country Venezuela

Anyway any help regarding this issue will be well received by forum members

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 17:03:32
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Radio with Europe range limitation can be expanded by a special software program. Ask your radio seller for that software. The reseller is the only person that should provide you with this. I know of several radios that were expanded with the software. And if it was your intention to buy a radio with full coverage then the reseller/retailer was obliged to sell you what you wanted and should provide the expander software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, June 23, 2013 5:23 PM
Subject: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Thanks for your answer

good hard look at the issue of the warranty, send the new radio to the U.S. to try to resolve the issue for the crossband

and another radio if the crossband works perfect but I have the European range limitation I should do to try to release it???

YY5CMJ

thanks

Gabriel Carrasco
Cel: +58412-6113115
YY5CMJ

De: Milton Hywatt <mhywattt@...>
Para: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Enviado: Domingo, 23 de junio, 2013 16:47:44
Asunto: Re: [Anytone_AT-588UV] HELP (YY5CMJ)

Contact the person you bought the radios from. #1 radio appears to have a problem with cross band. I have two radios and one is used almost exclusively for cross band and it works well.

#2 radio can be correct with the stun/kill revival software, you need to get that from the person you purchased the radio from. It will open the frequency range up to 136 - 147 and 420 to 510 or there abouts.

Good luck.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Gabriel Carrasco <gav019@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, June 23, 2013 5:13 PM
Subject: [Anytone_AT-588UV] HELP (YY5CMJ)

good Afternoon

I have two problems with my 2 Anytone radios, one crossband not works when you try to make the return falls and makes noise and does not work is just noise esucha

there is a blockage to the crossband?

The second I came within the European limited range 144-146 and 430-440 mhz, open a way to release the American radio range?

I really am very disappointed in this radio, expecting better performance but personally I find many faults among other is the SQL that does not work I have to set it to 0 to be able to hear stations that come with poor signal

If anyone can help me, thank you very much

J. Gabriel, YY5CMJ

73s

Note: Text translated from Spanish to English

1908. Thanks

Yahoo group: Anytone_AT-588UV
Date: 2013-06-24 00:46:05 UTC
From: Gabriel Carrasco
Topic: 1908 Message: 1908

Thank you Mr. Milton and Mr. Griffin
By providing the software and unlock instructions, and the radio is operating in American range and also fully released

I will try to follow invertigando with the other team that apparently has problems with internal duplexer does crossband.

I will see if this changes a little my understanding of this radio

73s for all
good DX

1909. USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-24 07:36:38 UTC
From: Danie
Topic: 1909 Message: 1909

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards
Danie
ZS4JJ

1910. RE: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-24 11:50:45 UTC
From: John Kiernan
Topic: 1909 Message: 1910

charge your cell phone or kindle

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: zs4jj@...
Date: Mon, 24 Jun 2013 07:36:38 +0000
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards

Danie

ZS4JJ

1911. Re: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-24 12:03:43 UTC
From: Danie Jacobs
Topic: 1909 Message: 1911

Hi John

TNX, all that space just to charge your phone ??????

73's
Danie
ZS4jj

From: John Kiernan <ke2un@...m>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Monday, 24 June 2013, 13:50
Subject: RE: [Anytone_AT-588UV] USB port

charge your cell phone or kindle

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: zs4jj@...
Date: Mon, 24 Jun 2013 07:36:38 +0000
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards
Danie
ZS4JJ

1912. RE: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-24 12:27:16 UTC
From: John Kiernan
Topic: 1909 Message: 1912

Yep. It may also be able to charge a HT but have to make a cable to see if it works

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: zs4jj@...
Date: Mon, 24 Jun 2013 13:03:43 +0100
Subject: Re: [Anytone_AT-588UV] USB port

Hi John

TNX, all that space just to charge your phone ??????

73's
Danie
ZS4jj

From: John Kiernan <ke2un@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Monday, 24 June 2013, 13:50
Subject: RE: [Anytone_AT-588UV] USB port

charge your cell phone or kindle

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: zs4jj@....uk
Date: Mon, 24 Jun 2013 07:36:38 +0000
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards

Danie

ZS4JJ

1913. Re: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-24 14:32:02 UTC
From: Jim Cicirello
Topic: 1909 Message: 1913

A reminder many of the cheap USB Chargers cause noise on radios. A good idea NOT to use the USB Port.

JIM

On Mon, Jun 24, 2013 at 8:03 AM, Danie Jacobs <zs4jj@...> wrote:

> **
>
>
> Hi John
>
> TNX, all that space just to charge your phone ??????
>
> 73's
> Danie
> ZS4jj
>
>
> ----------
> *From:* John Kiernan <ke2un@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
>
> *Sent:* Monday, 24 June 2013, 13:50
> *Subject:* RE: [Anytone_AT-588UV] USB port
>
>
> charge your cell phone or kindle
>
> John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO
> CM, SO-CM
> KE2UN VP NYC-ARECS
>
>
> ----------
> To: Anytone_AT-588UV@yahoogroups.com
> From: zs4jj@...
> Date: Mon, 24 Jun 2013 07:36:38 +0000
> Subject: [Anytone_AT-588UV] USB port
>
>
> Hi All
>
> Can anyone tel me the purpose of the USB port on the left side of the
> AT5888UV ??
>

> Regards
> Danie
> ZS4JJ
>
>
>
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

1914. Re: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-24 16:19:44 UTC
From: Milton Hywatt
Topic: 1909 Message: 1914

I own two radios. The USB port on both radios does NOT
have enough current to charge my Samsung Galaxy smartphone.
I would not expect it to charge any HT or tablet device. So I see
no use for it except to power a USB LED light maybe.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Danie <zs4jj@....uk>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, June 24, 2013 3:36 AM
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards
Danie
ZS4JJ

1915. Re: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-25 12:48:15 UTC
From: ki6vau
Topic: 1909 Message: 1915

Is there a service manual? Then we could trace the data pins of the USB port and see if it does any dara functions.

Randy

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: Milton Hywatt <mhywattt@yahoo.com>
Date:
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] USB port

I own two radios. The USB port on both radios does NOT
have enough current to charge my Samsung Galaxy smartphone.
I would not expect it to charge any HT or tablet device. So I see
no use for it except to power a USB LED light maybe.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

From: Danie <zs4jj@yahoo.co.uk>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, June 24, 2013 3:36 AM
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards
Danie
ZS4JJ

1916. Re: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-25 16:39:00 UTC
From: Milton Hywatt
Topic: 1909 Message: 1916

There is no data function. And the port should be wired like any other USB-A port.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ki6vau <ki6vau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 25, 2013 8:48 AM
Subject: Re: [Anytone_AT-588UV] USB port

Is there a service manual? Then we could trace the data pins of the USB port and see if it does any dara functions.

Randy

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: Milton Hywatt <mhywattt@...>
Date:
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] USB port

I own two radios. The USB port on both radios does NOT
have enough current to charge my Samsung Galaxy smartphone.
I would not expect it to charge any HT or tablet device. So I see
no use for it except to power a USB LED light maybe.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Danie <zs4jj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, June 24, 2013 3:36 AM
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards
Danie
ZS4JJ

1917. RE: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-25 17:18:18 UTC
From: John Kiernan
Topic: 1909 Message: 1917

it charges my kindle and cell phone that is all it dose

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@...
Date: Tue, 25 Jun 2013 09:39:00 -0700
Subject: Re: [Anytone_AT-588UV] USB port

There is no data function. And the port should be wired like any other USB-A port. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: ki6vau <ki6vau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 25, 2013 8:48 AM
Subject: Re: [Anytone_AT-588UV] USB port

Is there a service manual? Then we could trace the data pins of the USB port and see if it does any dara functions.
Randy

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: Milton Hywatt <mhywattt@...>
Date:
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] USB port

I own two radios. The USB port on both radios does NOThave enough current to charge my Samsung Galaxy smartphone.I would not expect it to charge any HT or tablet device. So I seeno use for it except to power a USB LED light
maybe. Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
From: Danie <zs4jj@....uk>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, June 24, 2013 3:36 AM
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards

Danie

ZS4JJ

1918. Re: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-06-25 18:18:12 UTC
From: Milton Hywatt
Topic: 1909 Message: 1918

Mine won't run a laptop cooler with two small fans and two
blue led lights. The leds pulsate and the fans turn much slower
than if you plugged it into your laptop. Maximum current from the
computer's USB port is 500 ma @ 5 volts. It will power my Samsung
Galaxy Nexus 4.5" AMOLED screen Android phone but it won't charge
it. It stayed at 75% charge for over an hour. So obviously this is yet another
discrepancy from radio to radio or production run to production run.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: John Kiernan <ke2un@...>
To: "Anytone_AT-588UV@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Tuesday, June 25, 2013 1:18 PM
Subject: RE: [Anytone_AT-588UV] USB port

it charges my kindle and cell phone that is all it dose

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM
KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: mhywattt@yahoo.com
Date: Tue, 25 Jun 2013 09:39:00 -0700
Subject: Re: [Anytone_AT-588UV] USB port

There is no data function. And the port should be wired like any other USB-A port.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ki6vau <ki6vau@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, June 25, 2013 8:48 AM
Subject: Re: [Anytone_AT-588UV] USB port

Is there a service manual? Then we could trace the data pins of the USB port and see if it
does any dara functions.

Randy

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: Milton Hywatt <mhywattt@...>
Date:

To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] USB port

I own two radios. The USB port on both radios does NOT
have enough current to charge my Samsung Galaxy smartphone.
I would not expect it to charge any HT or tablet device. So I see
no use for it except to power a USB LED light maybe.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Danie <zs4jj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, June 24, 2013 3:36 AM
Subject: [Anytone_AT-588UV] USB port

Hi All

Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??

Regards
Danie
ZS4JJ

1919. In stock anywhere?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-25 23:13:05 UTC
From: david paulino
Topic: 1909 Message: 1919

Is this radio in stock anywhere and ready to ship??

1920. Re: [Anytone_AT-588UV] In stock anywhere?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-25 23:23:58 UTC
From: Milton Hywatt
Topic: 1909 Message: 1920

http://groups.yahoo.com/group/Anytone_AT-588UV/files/Reseller%20Info/

A list of resellers but not complete. Just those who read thi group.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: david paulino <djpaulino@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, June 25, 2013 7:13 PM
Subject: [Anytone_AT-588UV] In stock anywhere?

Is this radio in stock anywhere and ready to ship??

1921. Re: In stock anywhere?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 11:59:26 UTC
From: Joel Muncie
Topic: 1909 Message: 1921

I got my radio from Universal Radio Inc. They were in stock and ready to go.
http://www.universal-radio.com/

The reference on this list for a list of resellers was just an ad for
one vendor, not a list!

1922. Is it worth it?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 15:30:31 UTC
From: ke7ejf
Topic: 1922 Message: 1922

Unlike many of you, I have waited for this radio to be released and the first few versions to be issued.

Now that this radio has been out and I've seen all of the issues with it, do you still feel it's a good deal and would you buy another one? I know it's a part 90 radio that just happens to cover the ham frequencies so I don't want to hear about that. I have been most interested in it since before it was released because it does both.

I'm sure many who follow this group and haven't bought one yet have the same question so input from those of you who own them would be appreciated. I'm trying to figure out if I really want to buy one or find an alternative which I know will be more expensive.

Thanks!

1923. Re: Is it worth it?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 15:39:30 UTC
From: jwheatleyus
Topic: 1922 Message: 1923

I have an AnyTone 588UV and a friend has a Wouxun 920. Both have a few warts and both work just fine. Both are good for XBand Repeat- I have a 588UV on a mountain site for police UHF access to a VHF network. If you need both Ham and Commercial, I don't know of an inexpensive option other than the 588UV or 920.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "ke7ejf" <ke7ejf@...> wrote:
>
> Unlike many of you, I have waited for this radio to be released and the first few versions to be issued.
>
> Now that this radio has been out and I've seen all of the issues with it, do you still feel it's a good deal and would you buy another one? I know it's a part 90 radio that just happens to cover the ham frequencies so I don't want to hear about that. I have been most interested in it since before it was released because it does both.
>
> I'm sure many who follow this group and haven't bought one yet have the same question so input from those of you who own them would be appreciated. I'm trying to figure out if I really want to buy one or find an alternative which I know will be more expensive.
>
> Thanks!
>

1924. Re: In stock anywhere?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 16:35:10 UTC
From: brndnstffrd
Topic: 1909 Message: 1924

I know that Lentini Communications in CT carries them. Im not sure about their current stock levels, but last time i checked they still had some.

www.lentinicomm.com is their website

--- In Anytone_AT-588UV@yahoogroups.com, Joel Muncie <jmuncie1@...> wrote:
>
> I got my radio from Universal Radio Inc. They were in stock and ready to go.
> http://www.universal-radio.com/
>
> The reference on this list for a list of resellers was just an ad for
> one vendor, not a list!
>

1925. Re: In stock anywhere?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 18:40:02 UTC
From: Martyn
Topic: 1909 Message: 1925

Yes I have over 300 units available and ready to ship today

http://www.radio-mart.net/Anytone-AT-5888UV-Dual-Band-Transceiver.html

Best 73s

Martyn (K4TEC)

www.radio-mart.net

1926. Re: [Anytone_AT-588UV] Is it worth it?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 19:42:55 UTC
From: Milton Hywatt
Topic: 1922 Message: 1926

I have owned Yaseu, Alinco, Icom, Kenwood. All had their glitches.
So if you are looking for perfection, it doesn't exist. If you are looking
for an inexpensive usable dual band the 5888UV is a good choice.
If you want a radio with similar specs that might have a couple less
bugs the Yaseu FT8800 for $460 + shipping and tax if applicable
would be a good choice. This is a ham only radio tx-wise. I own the
FT8900 quad band. I like the radio except for the lack of volume
of the internal speaker. The 5888UV blows it away. The FT8900
sits in the shack, unused since I bought two 5888UV's.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: ke7ejf <ke7ejf@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, June 26, 2013 11:30 AM
Subject: [Anytone_AT-588UV] Is it worth it?

Unlike many of you, I have waited for this radio to be released and the first few versions to be issued.

Now that this radio has been out and I've seen all of the issues with it, do you still feel it's a good deal and would you buy another one? I know it's a part 90 radio that just happens to cover the ham frequencies so I don't want to hear about that. I have been most interested in it since before it was released because it does both.

I'm sure many who follow this group and haven't bought one yet have the same question so input from those of you who own them would be appreciated. I'm trying to figure out if I really want to buy one or find an alternative which I know will be more expensive.

Thanks!

1927. Re: [Anytone_AT-588UV] Re: In stock anywhere?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 19:45:35 UTC
From: Milton Hywatt
Topic: 1909 Message: 1927

The reference is a place for resellers to advertise if they wanted to.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Joel Muncie <jmuncie1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, June 26, 2013 7:59 AM
Subject: [Anytone_AT-588UV] Re: In stock anywhere?

I got my radio from Universal Radio Inc. They were in stock and ready to go.
http://www.universal-radio.com/

The reference on this list for a list of resellers was just an ad for
one vendor, not a list!

1928. hand programming

Yahoo group: Anytone_AT-588UV
Date: 2013-06-26 23:46:48 UTC
From: todd.bloomingdale
Topic: 1928 Message: 1928

Ive looked at the manual and I'm not understanding it. I'm looking for a instructions on how to manual input frequencies into this radio. I do use the software, but would like to know how if I need too. am looking for instructions for amateur radio repeaters, and also LMR offset repeaters with different tx and rx tones etc.. thank you.

Todd KC9LOX

1929. RE: [Anytone_AT-588UV] hand programming

Yahoo group: Anytone_AT-588UV
Date: 2013-06-27 00:00:16 UTC
From: Oscar A Curtis
Topic: 1928 Message: 1929

Here are instructions I made for me, hope it works for you

FN LIT

HOLD IN P

P1

CALL

TX PWR

DATA CL

P2

SQ

VOIC/CM

VOLT DISP

P3

M/VFO

STORE M

SCAN

P4

STEP

DEL/MC

OFFSET

P5

CTCSS

KPD/LCK

CTCSS

TO PROGRAM FIRST GOTO VFO MODE

(PRESS P3)

SET FREQ YOU WANT WITH KNOB

PRESS P4 FOR FIRST 3 DIGITS AGAIN TO SET LAST 3

PRESS AND HOLD P4 TO SET OFFSET +/- & 600 SHIFT

REPEAT ABOVE TILL YOU GET THE ONE YOU WANT

NO +/- IS FOR SIMPLEX

PRESS P5 TO SET CTCSS TURN KNOB TO SET

HOLD F KEY TILL F LIGHTS ON SCREEN

TURN KNOB FOR CHANNEL YOU WANT TO PROGRAM

PRESS P3 TO ENTER INTO THAT CHANNEL

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of todd.bloomingdale
Sent: Wednesday, June 26, 2013 7:47 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] hand programming

Ive looked at the manual and I'm not understanding it. I'm looking for a instructions on how to manual input frequencies into this radio. I do use the software, but would like to know how if I need too. am looking for instructions for amateur radio repeaters, and also LMR offset repeaters with different tx and rx tones etc.. thank you.

Todd KC9LOX

1930. Re: hand programming

Yahoo group: Anytone_AT-588UV
Date: 2013-06-27 00:02:15 UTC
From: wo3o
Topic: 1928 Message: 1930

sorry wrong group this is for tyt, I am watching both and screwed up
--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> Ive looked at the manual and I'm not understanding it. I'm looking for a instructions on how to manual input frequencies into this radio. I do use the software, but would like to know how if I need too. am looking for instructions for amateur radio repeaters, and also LMR offset repeaters with different tx and rx tones etc.. thank you.
>
> Todd KC9LOX
>

1931. Re: Is it worth it?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-27 03:58:09 UTC
From: n7kuw
Topic: 1922 Message: 1931

As a dual band amateur radio, the 5888 is okay. Mine is a little more sensitive to intermod than either a Kenwood TM-V71A or a Kenwood TM-D700, both of which I have done side by side comparisons with. The audio output of the 5888 is both lower volume and a tiny bit harsher - less bass more treble - than the Kenwoods. It is a very attractive radio for the price versus what it offers.

As a commercial radio, properly programmed (to disable VFO capability), it satisfies Part 90 requirements. However, it does not hold a candle to any commercial grade land mobile radio that I have (Kenwood, Icom, Motorola, Midland) as far as intermod, audio quality, etc. But none of those other brands are dual band radios, and all cost significantly more than the 5888.

In direct answer to your question, at this point in time I would not buy another one, but mainly because I don't need another one. For dual band, or cross-band operations outside of the ham bands, I prefer to use two single band land mobile radios properly interconnected. Much better receiver selectivity, better duty cycle in most cases (stands up to higher transmit time versus receive/standby), etc.

So it really depends on what you are looking for, and what you can afford. You can't beat the price, and you get a lot of functionality for that price. But when you buy a budget radio, don't expect the same performance/capability as a commercial product twice (or more) the price.

--- In Anytone_AT-588UV@yahoogroups.com, "ke7ejf" <ke7ejf@...> wrote:
>
> Unlike many of you, I have waited for this radio to be released and the first few versions to be issued.
>
> Now that this radio has been out and I've seen all of the issues with it, do you still feel it's a good deal and would you buy another one? I know it's a part 90 radio that just happens to cover the ham frequencies so I don't want to hear about that. I have been most interested in it since before it was released because it does both.
>
> I'm sure many who follow this group and haven't bought one yet have the same question so input from those of you who own them would be appreciated. I'm trying to figure out if I really want to buy one or find an alternative which I know will be more expensive.
>
> Thanks!
>

1932. Unzipping the Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-27 05:22:25 UTC
From: Rick
Topic: 1932 Message: 1932

I'm unable to download the programmer from the AnyTone website, and the software in the Files section won't unzip (unspecified error) on my Windows XP machine. Are there any other sources for the software, or ideas on kick-starting the extraction?

Thanks 73 Rick N6CY

1933. Re: [Anytone_AT-588UV] Unzipping the Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-27 05:28:56 UTC
From: Paul H Linkous
Topic: 1932 Message: 1933

Download winrar.
Google it.
It's not free but works well.
On Jun 27, 2013 1:24 AM, "Rick" <n6cy@...> wrote:

> I'm unable to download the programmer from the AnyTone website, and the
> software in the Files section won't unzip (unspecified error) on my Windows
> XP machine. Are there any other sources for the software, or ideas on
> kick-starting the extraction?
>
> Thanks 73 Rick N6CY
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

1935. Re: [Anytone_AT-588UV] Re: Is it worth it?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-27 14:14:36 UTC
From: Ryan Schultz
Topic: 1922 Message: 1935

I bought mine from Universal Radio and don't have any complaints. I do like my ft-8800r better, but that's not to say the 5888 is a bad radio. I do wish they had put in a data connector like the FT-8800R for doing easypal without losing the mic, but I can't complain as the Anytone is like $200 cheaper than the 8800. I also own other manufactures like icom, alinco, tyt, other yaesu and for the money and the cross-band repeat functionality, you can't go wrong with the Anytone. I bought my th-9000 and baofeng units from Martyn at radio mart and have not had a problem with that vendor either. It all depends on your uses and preferences.

Ryan
W9UEY

On Thu, Jun 27, 2013 at 6:57 AM, Martyn <martynallison@...>wrote:

> **
>
>
> To KE7EFJ****
>
> ** **
>
> What I don’t understand is how this fine transceiver can get distorted in
> to a bug ridden rig?****
>
> ** **
>
> Strip away the gloss and let’s look at the facts****
>
> ** **
>
> 1. there seems to have been maybe 1 or two genuinely faulty units out
> there (none from us) and several 100 talking about it.****
>
> ** **
>
> 2. There seems to have been some really oddball ones imported, over 75 of
> them that had a European TX band plan, I have no idea how this happened but
> it seems to have been addressed by the reseller.****
>
> ** **
>
> 75 people talking about a band plan issue can shure make something sound
> like a big issue.****
>
> ** **

>
> Earlier models brought in to the USA by one reseller had firmware issues
> again amplified by discussions on news groups.****
>
> ** **
>
> I have to honestly say the issues reported seem to be coming from just one
> reseller.****
>
> ** **
>
> We have sold several hundred along with Universal and it seems neither of
> us have had any problems, I personally know we have not had a single return
> and that’s the way I like it.****
>
> ** **
>
> So if any one has any doubts about purchasing one of these transceivers
> all I can say is don’t hesitate, go for it, I don’t care where you buy it
> from, Me or any of the other larger dealers carrying it, we all support
> what we sell as do most reputable companies.****
>
> ** **
>
> I don’t know why this one reseller has had soooo many problems but if you
> stick to the dealer you know you should be just fine.****
>
> ** **
>
> I am happy that our company has not seen a single return or had a single
> complaint about this model.****
>
> ** **
>
> Just my thouhts.****
>
> ** **
>
> ** **
>
> ** **
>
> Best 73s****
>
> Martyn (K4TEC)****
>
> www.radio-mart.net****
>
> ** **
>

>
>

1936. Re: [Anytone_AT-588UV] Unzipping the Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-27 17:53:18 UTC
From: Milton Hywatt
Topic: 1932 Message: 1936

As stated in the read me file the archive was created using 7-Zip.
On a Windows 7 or newer machine the archive is understood natively.
On XP you need to install 7-Zip. http://www.7-zip.org/download.html

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Rick <n6cy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, June 27, 2013 1:22 AM
Subject: [Anytone_AT-588UV] Unzipping the Programming Software

I'm unable to download the programmer from the AnyTone website, and the software in the Files section won't unzip (unspecified error) on my Windows XP machine. Are there any other sources for the software, or ideas on kick-starting the extraction?

Thanks 73 Rick N6CY

1937. Re: Unzipping the Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2013-06-28 05:00:38 UTC
From: Rick
Topic: 1932 Message: 1937

Thank you for the additional guidance on obtaining 7-zip for my XP machine.
Ed Griffin also pointed out a May 7th message posting that should work in my configuration.

I'm off and running.

Appreciate the help.
73 Rick N6CY

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> As stated in the read me file the archive was created using 7-Zip.Â
> On a Windows 7 or newer machine the archive is understood natively.Â
> On XP you need to install 7-Zip. Â http://www.7-zip.org/download.html
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Rick <n6cy@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, June 27, 2013 1:22 AM
> Subject: [Anytone_AT-588UV] Unzipping the Programming Software
>
>
>
> Â
> I'm unable to download the programmer from the AnyTone website, and the software in the Files section won't unzip (unspecified error) on my Windows XP machine. Are there any other sources for the software, or ideas on kick-starting the extraction?
>
> Thanks 73 Rick N6CY
>

1938. Re: Is it worth it?

Yahoo group: Anytone_AT-588UV
Date: 2013-06-28 15:22:12 UTC
From: fmwhitaker@juno.com
Topic: 1922 Message: 1938
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1939. anytone SP-02 speakers

Yahoo group: Anytone_AT-588UV
Date: 2013-07-01 01:43:52 UTC
From: todd.bloomingdale
Topic: 1939 Message: 1939

anyone have or use the SP-02 speakers? See on sites can get pair speakers for 35.00 for the 5888. just looking for options for my vehicle.

1940. Re: anytone SP-02 speakers

Yahoo group: Anytone_AT-588UV
Date: 2013-07-01 11:33:15 UTC
From: AJ (dispatcher307)
Topic: 1939 Message: 1940

Yes, I have the speakers. To be honest, they aren't much louder than the internal speaker. Also, you don't really need two unless you are using the TV output. And if you are, I found the volume on the VHF speaker goes down and at that point is about the same as the internal speaker. All just food for thought.

--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> anyone have or use the SP-02 speakers? See on sites can get pair speakers for 35.00 for the 5888. just looking for options for my vehicle.
>

1941. Re: anytone SP-02 speakers

Yahoo group: Anytone_AT-588UV
Date: 2013-07-01 17:25:33 UTC
From: w4mlp
Topic: 1939 Message: 1941

--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> anyone have or use the SP-02 speakers? See on sites can get pair speakers for 35.00 for the 5888. just looking for options for my vehicle.
>

I had one of these that is pretty decent.:http://www.amazon.com/gp/product/B000ZIC18Q/ref=oh_details_o06_s00_i02?ie=UTF8&psc=1
Decent price as well

1942. Re: [Anytone_AT-588UV] Re: anytone SP-02 speakers

Yahoo group: Anytone_AT-588UV
Date: 2013-07-01 18:14:12 UTC
From: Milton Hywatt
Topic: 1939 Message: 1942

I own a couple CB speakers I bought back in 2004. One is called a boomer the other I don't recall. But both have 4" round speakers, 8 ohms and will handle 20 watts. They are still floating around out there. Here is one place that sells them
http://www.dubscbshop.com/catalog/item/8737856/9810295.htm

This is a very loud speaker that will eliminate the serial data noise problem that some of these radio have.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w4mlp <mlparker1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 1, 2013 1:25 PM
Subject: [Anytone_AT-588UV] Re: anytone SP-02 speakers

--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>
> anyone have or use the SP-02 speakers? See on sites can get pair speakers for 35.00 for the 5888. just looking for options for my vehicle.
>

I had one of these that is pretty decent.:http://www.amazon.com/gp/product/B000ZIC18Q/ref=oh_details_o06_s00_i02?ie=UTF8&psc=1
Decent price as well

1943. Any Way to Speed Up Scan

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 01:26:30 UTC
From: kj4zfo
Topic: 1943 Message: 1943

Hello All,
Does anyone know how to increase the speed of the radio's channel scanning when its scanning frequencies? Also is there a way to set the delay to wait a little longer when the radio sees the carrier drop after finding a scanned channel?
Thanks,

1944. Re: [Anytone_AT-588UV] Any Way to Speed Up Scan

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 03:02:00 UTC
From: Milton Hywatt
Topic: 1943 Message: 1944

Only way to speed the scan is to scan less channels. And there is
no way to change the dwell time at least that I've found.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kj4zfo <kj4zfo@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 1, 2013 9:26 PM
Subject: [Anytone_AT-588UV] Any Way to Speed Up Scan

Hello All,
Does anyone know how to increase the speed of the radio's channel scanning when its scanning frequencies? Also is there a way to set the delay to wait a little longer when the radio sees the carrier drop after finding a scanned channel?
Thanks,

1945. DTMF Decoding display

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 09:14:54 UTC
From: rainhardreynecke
Topic: 1945 Message: 1945

Hi,

I received my set recently, so far so good!!

I am just battling to get the unit to display the received DTMF codes from other radios.

I had a look in manaul but can't figure it out?

Can someone please point me in the right direction.

Rainhard
ZR6RHD
South Africa

1946. Re: [Anytone_AT-588UV] Any Way to Speed Up Scan

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 10:19:00 UTC
From: Al Chovanetz
Topic: 1943 Message: 1946

You can use the function to designate deSired channels with a priority setting then go to the mem scan that only scans priority channels.

Sent from my iPhone

On Jul 1, 2013, at 10:02 PM, Milton Hywatt <mhywattt@...> wrote:

> Only way to speed the scan is to scan less channels. And there is
> no way to change the dwell time at least that I've found.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: kj4zfo <kj4zfo@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, July 1, 2013 9:26 PM
> Subject: [Anytone_AT-588UV] Any Way to Speed Up Scan
>
>
> Hello All,
> Does anyone know how to increase the speed of the radio's channel scanning when its scanning frequencies? Also is there a way to set the delay to wait a little longer when the radio sees the carrier drop after finding a scanned channel?
> Thanks,
>
>
>
>

1947. Re: [Anytone_AT-588UV] Any Way to Speed Up Scan

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 10:37:56 UTC
From: Al Chovanetz
Topic: 1943 Message: 1947

An easy way to mark/unmark priority chls is to designate mic keys "A" as scan, "B" as toggle mark/unmark priority Chl shown as priority.

Sent from my iPhone

On Jul 2, 2013, at 5:19 AM, Al Chovanetz <achovanetz@...> wrote:

> You can use the function to designate deSired channels with a priority setting then go to the mem scan that only scans priority channels.
>
> Sent from my iPhone
>
> On Jul 1, 2013, at 10:02 PM, Milton Hywatt <mhywattt@...> wrote:
>
>>
>> Only way to speed the scan is to scan less channels. And there is
>> no way to change the dwell time at least that I've found.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>> From: kj4zfo <kj4zfo@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Monday, July 1, 2013 9:26 PM
>> Subject: [Anytone_AT-588UV] Any Way to Speed Up Scan
>>
>>
>> Hello All,
>> Does anyone know how to increase the speed of the radio's channel scanning when its scanning frequencies? Also is there a way to set the delay to wait a little longer when the radio sees the carrier drop after finding a scanned channel?
>> Thanks,
>>
>>
>>
>
>

1948. Re: [Anytone_AT-588UV] Re: anytone SP-02 speakers

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 15:16:32 UTC
From: Todd Bloomingdale
Topic: 1939 Message: 1948

I ordered the Boom external speaker. Hope it does a good job compared to
the mototola speaker I have now.
On Jul 1, 2013 1:14 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> I own a couple CB speakers I bought back in 2004. One is called a boomer
> the other I don't recall. But both have 4" round speakers, 8 ohms and will
> handle 20 watts. They are still floating around out there. Here is one
> place
> that sells them
> http://www.dubscbshop.com/catalog/item/8737856/9810295.htm
>
> This is a very loud speaker that will eliminate the serial data noise
> problem
> that some of these radio have.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* w4mlp <mlparker1@gmail.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, July 1, 2013 1:25 PM
> *Subject:* [Anytone_AT-588UV] Re: anytone SP-02 speakers
>
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale"
> <tbloomingdale@...> wrote:
> >
> > anyone have or use the SP-02 speakers? See on sites can get pair
> speakers for 35.00 for the 5888. just looking for options for my vehicle.
> >
>
> I had one of these that is pretty decent.:
> http://www.amazon.com/gp/product/B000ZIC18Q/ref=oh_details_o06_s00_i02?ie=UTF8&psc=1
> Decent price as well
>
>
>
>
>

1949. External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 17:55:18 UTC
From: jimbiram
Topic: 959 Message: 1949

I'm not an electronics guru, and noticed that the specs say to use an 8 ohms external speaker. I was digging around my garage and found a couple of Realistic speakers, but they are 4 ohms, not 8. What would be the difference in sound, and would they hurt the radio?

Thanks everyone...

1950. Re: External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 18:01:50 UTC
From: jwheatleyus
Topic: 959 Message: 1950

It will not hurt the radio. Try it and see how it sounds.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jimbiram" <jimbiram@...> wrote:
>
> I'm not an electronics guru, and noticed that the specs say to use an 8 ohms external speaker. I was digging around my garage and found a couple of Realistic speakers, but they are 4 ohms, not 8. What would be the difference in sound, and would they hurt the radio?
>
> Thanks everyone...
>

1951. Re: [Anytone_AT-588UV] External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 18:17:06 UTC
From: Milton Hywatt
Topic: 959 Message: 1951

Hard to predict the difference in sound. Usually a 4 ohm speaker on an 8 ohm amplifier will be louder. I've repaired a lot of professional solid state power amps for band PA systems. Some up to 2500 watts per channel into 2 ohms. All that stuff you can run 8 / 4 / 2 ohms. I think you'll be alright with 4 ohms. And if you have 2 four ohm speakers, use both in series.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jimbiram <jimbiram@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 2, 2013 1:55 PM
Subject: [Anytone_AT-588UV] External Speaker

I'm not an electronics guru, and noticed that the specs say to use an 8 ohms external speaker. I was digging around my garage and found a couple of Realistic speakers, but they are 4 ohms, not 8. What would be the difference in sound, and would they hurt the radio?

Thanks everyone...

1952. Re: [Anytone_AT-588UV] Re: anytone SP-02 speakers

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 18:22:21 UTC
From: Milton Hywatt
Topic: 1939 Message: 1952

I have an old Moto speaker. But had to replace the speaker inside. The Boomer should be plenty loud.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 2, 2013 11:16 AM
Subject: Re: [Anytone_AT-588UV] Re: anytone SP-02 speakers

I ordered the Boom external speaker. Hope it does a good job compared to the mototola speaker I have now.
On Jul 1, 2013 1:14 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>I own a couple CB speakers I bought back in 2004. One is called a boomer
>the other I don't recall. But both have 4" round speakers, 8 ohms and will
>handle 20 watts. They are still floating around out there. Here is one place
>that sells them
>http://www.dubscbshop.com/catalog/item/8737856/9810295.htm
>
>
>
>This is a very loud speaker that will eliminate the serial data noise problem
>that some of these radio have.
>
>
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: w4mlp <mlparker1@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, July 1, 2013 1:25 PM
>Subject: [Anytone_AT-588UV] Re: anytone SP-02 speakers
>
>
>
>
>
>
>--- In Anytone_AT-588UV@yahoogroups.com, "todd.bloomingdale" <tbloomingdale@...> wrote:
>>

>> anyone have or use the SP-02 speakers? See on sites can get pair speakers for 35.00 for the 5888. just looking for options for my vehicle.
>>
>
>I had one of these that is pretty decent.:http://www.amazon.com/gp/product/B000ZIC18Q/ref=oh_details_o06_s00_i02?ie=UTF8&psc=1
>Decent price as well
>
>
>
>

1953. Re[2]: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 20:36:59 UTC
From: Wayne Tom
Topic: 1909 Message: 1953
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1954. Re: Re[2]: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 21:07:42 UTC
From: Ryan Schultz
Topic: 1909 Message: 1954

Some cell phones need more than +5V on the voltage line of the USB, but also need certain voltages on the data lines. For instance, an iPhone 3GS will start charging and pull 1amp if USB pin 2 is ~2.8v and USB pin 3 is ~2.0v. You can also get an iPhone 3gs to start charging and only pull a 500mA charge rate if both data pins 2 and 3 are ~2.0v. I assume some android phones utilize a similar scheme. I know for a fact an iphone 3gs or above will not charge at all unless there are voltages on the data lines and I am pretty certain that the Anytone does not put out anything on the data lines of the USB connector.

Ryan
W9UEY

On Tue, Jul 2, 2013 at 3:36 PM, Wayne Tom <w6wat@...> wrote:

> **
>
>
> I have several Baofeng UV-3R+ radios, and they use a USB wall wart to
> supply current to the charging cradle. Plugged into the Anytone radio
> rather than the wall wart, they charge up just fine, and quickly. However,
> trying to charge my android phone doesn't work well unless it's turned
> off. Even then, it never charges to 100%.
> W6WAT
>
> --
> Mail created using EssentialPIM Free - www.essentialpim.com
>
>
> On 6/24/2013 at 9:19 AM, Milton Hywatt <mhywattt@...> wrote:
>
>
>
>
> I own two radios. The USB port on both radios does NOT
> have enough current to charge my Samsung Galaxy smartphone.
> I would not expect it to charge any HT or tablet device. So I see
> no use for it except to power a USB LED light maybe.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* Danie <zs4jj@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, June 24, 2013 3:36 AM

> *Subject:* [Anytone_AT-588UV] USB port
>
>
> Hi All
>
> Can anyone tel me the purpose of the USB port on the left side of the
> AT5888UV ??
>
> Regards
> Danie
> ZS4JJ
>
>
>
>
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1955. Re: [Anytone_AT-588UV] External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 21:21:49 UTC
From: Colin McDonald
Topic: 959 Message: 1955

no worries at all with using a 4ohm speaker on the 8ohm output. it may or may not be slightly louder than an 8 ohm speaker, and it'll sound very slightly different due to the way the 4 ohm speaker reacts to the output of the radio compared to an 8ohm speaker. anyway, it's totally ok to use it.
Those older realistic external speakers were always excellent sounding and nice and loud. I actually use one at home and one in the vehicle because they do the trick so nicely...and they're cheap as dirt at ham fests :)

regards
Colin
----- Original Message -----
From: jimbiram
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 02, 2013 11:55 AM
Subject: [Anytone_AT-588UV] External Speaker

I'm not an electronics guru, and noticed that the specs say to use an 8 ohms external speaker. I was digging around my garage and found a couple of Realistic speakers, but they are 4 ohms, not 8. What would be the difference in sound, and would they hurt the radio?

Thanks everyone...

1956. Re: Re[2]: [Anytone_AT-588UV] USB port

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 21:29:12 UTC
From: Milton Hywatt
Topic: 1909 Message: 1956

I bought a thingy you plug into the cig lighter. I have one lighter and one accessory in the front side by side but the lighter only works in one therefore the other is just for 12volts. Both stay on when the SUV is off. This thingy gives you 2 additional round holes for power and two USB ports. It charges my Android phone and tablet perfectly. Both have good size batteries. The phone I believe is 6800 mAh. The phone would stay charged plugged into the 5888UV but would not charge on or off. Maybe Anytone realized a problem and corrected it after my radios were built but I doubt it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Ryan Schultz <rschultz82@comcast.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 2, 2013 5:07 PM
Subject: Re: Re[2]: [Anytone_AT-588UV] USB port

Some cell phones need more than +5V on the voltage line of the USB, but also need certain voltages on the data lines. For instance, an iPhone 3GS will start charging and pull 1amp if USB pin 2 is ~2.8v and USB pin 3 is ~2.0v. You can also get an iPhone 3gs to start charging and only pull a 500mA charge rate if both data pins 2 and 3 are ~2.0v. I assume some android phones utilize a similar scheme. I know for a fact an iphone 3gs or above will not charge at all unless there are voltages on the data lines and I am pretty certain that the Anytone does not put out anything on the data lines of the USB connector.

Ryan
W9UEY

On Tue, Jul 2, 2013 at 3:36 PM, Wayne Tom <w6wat@yahoo.com> wrote:

>
>I have several Baofeng UV-3R+ radios, and they use a USB wall wart to supply current to the charging cradle. Plugged into the Anytone radio rather than the wall wart, they charge up just fine, and quickly. However, trying to charge my android phone doesn't work well unless it's turned off. Even then, it never charges to 100%.
>W6WAT
>
>--
>Mail created using EssentialPIM Free - www.essentialpim.com
>
>
>On 6/24/2013 at 9:19 AM, Milton Hywatt <mhywattt@...> wrote:
>
>>
>>I own two radios. The USB port on both radios does NOT

>>have enough current to charge my Samsung Galaxy smartphone.
>>I would not expect it to charge any HT or tablet device. So I see
>>no use for it except to power a USB LED light maybe.
>>
>>
>>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>>
>>
>>_____
>>From: Danie <zs4jj@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Monday, June 24, 2013 3:36 AM
>>Subject: [Anytone_AT-588UV] USB port
>>
>>
>>
>>
>>Hi All
>>
>>Can anyone tel me the purpose of the USB port on the left side of the AT5888UV ??
>>
>>Regards
>>Danie
>>ZS4JJ
>>
>>
>>
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>>
>

1957. Re: [Anytone_AT-588UV] External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-07-02 21:42:43 UTC
From: Milton Hywatt
Topic: 959 Message: 1957

I have the old rectangle Realistic communications speaker
that matched one of their shortwave receivers. It's the SP-150.
The receiver is the DX-160. Bought both maybe 15 years ago
at a hamefest for $50. The receiver is boxed but I use the speaker
with my current HF rig. Something about that big oval speaker
that really works well for SSB.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 2, 2013 5:21 PM
Subject: Re: [Anytone_AT-588UV] External Speaker

no worries at all with using a 4ohm speaker on the
8ohm output. it may or may not be slightly louder than an 8 ohm speaker,
and it'll sound very slightly different due to the way the 4 ohm speaker reacts
to the output of the radio compared to an 8ohm speaker.
anyway, it's totally ok to use it.
Those older realistic external speakers were always
excellent sounding and nice and loud.
I actually use one at home and one in the vehicle
because they do the trick so nicely...and they're cheap as dirt at ham fests
:)

regards
Colin
----- Original Message -----
>From: jimbiram
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, July 02, 2013 11:55 AM
>Subject: [Anytone_AT-588UV] External Speaker
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speaker. I was digging around my garage and found a couple of Realistic speakers, but they
are 4 ohms, not 8. What would be the difference in sound, and would they hurt the radio?
>
>Thanks
everyone...
>
>

1958. Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-07-04 19:58:13 UTC
From: Milton Hywatt
Topic: 1958 Message: 1958

Anyone using chirp recognize this error "Invalid Value for this Field/list assignment index out of range"

Someone in the Chirp list is asking, I don't recognize the error. The user is downloading first from the radio. User says this happen when trying to enter a frequency.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

1959. Signalink USB and Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-07-05 16:13:10 UTC
From: kd0sml
Topic: 1959 Message: 1959

Hi all,
Can anyone tell me which pin on the Mic Connector carries speaker output to the mic? What would I need to do to use it with my Signalink USB?

Have seen this topic approached from several angles (USB Port capabilities, etc.) but never asked directly in this manner. I have my Signalink working, but one less connection (loose the speaker output cable connection) is always a good thing if I can make it work.

Thanks!!!
Ron Elliott

1960. Re: [Anytone_AT-588UV] External Speaker

Yahoo group: Anytone_AT-588UV
Date: 2013-07-05 16:31:55 UTC
From: Wayne Tom
Topic: 959 Message: 1960

I use the Radio Shack (Optimus) as well. I have several pairs of the metal housed speakers and they sound excellent. However, I too have experienced problems with the external speaker jack on the radio. Instead of a mono plug to the speaker, I've used a stereo plug, and the issue goes away.

Wayne W6WAT

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 2, 2013 2:21 PM
Subject: Re: [Anytone_AT-588UV] External Speaker

no worries at all with using a 4ohm speaker on the
8ohm output. it may or may not be slightly louder than an 8 ohm speaker,
and it'll sound very slightly different due to the way the 4 ohm speaker reacts
to the output of the radio compared to an 8ohm speaker.
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regards
Colin
----- Original Message -----
>From: jimbiram
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, July 02, 2013 11:55 AM
>Subject: [Anytone_AT-588UV] External Speaker
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>
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everyone...
>
>

1961. Re: [Anytone_AT-588UV] Signalink USB and Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-07-05 18:08:45 UTC
From: Milton Hywatt
Topic: 1959 Message: 1961

The mic wiring diagram is in the owner's manual on page 10. looking at the front.

Left to right:
1-GND 2-PTT 3-MIC IN 4-MIC GND

Just make sure it's oriented correctly by checking pin 7 for 5 volts.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kd0sml <ronell@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, July 5, 2013 12:13 PM
Subject: [Anytone_AT-588UV] Signalink USB and Anytone

Hi all,
Can anyone tell me which pin on the Mic Connector carries speaker output to the mic? What would I need to do to use it with my Signalink USB?

Have seen this topic approached from several angles (USB Port capabilities, etc.) but never asked directly in this manner. I have my Signalink working, but one less connection (loose the speaker output cable connection) is always a good thing if I can make it work.

Thanks!!!
Ron Elliott

1962. Re: Signalink USB and Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-07-05 22:06:40 UTC
From: kd0sml
Topic: 1959 Message: 1962

I appreciate the answer but it doesn't deal with the question (at least looking at my manual). The diagram on page ten does not show where the speaker audio for the mic speaker comes from. ie.

Pin 1 GND
Pin 2 PTT
Pin 3 Mic
Pin 4 Mic Gnd
Pin 5 Up
Pin 6 Down
Pin 7 +5v
Pin 8 Key Pad Serial Data

However we know from hearing it that it's there (when selected from the menu). Question is still, where does it travel and can you filter for it....

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The mic wiring diagram is in theÂ owner'sÂ manual on page 10. looking at the front.
>
> Left to right:
> 1-GND 2-PTT 3-MIC IN 4-MIC GND
>
> Just make sure it's oriented correctly by checking pin 7 for 5 volts.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: kd0sml <ronell@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, July 5, 2013 12:13 PM
> Subject: [Anytone_AT-588UV] Signalink USB and Anytone
>
>
>
> Â
> Hi all,
> Can anyone tell me which pin on the Mic Connector carries speaker output to the mic? What would I need to do to use it with my Signalink USB?
>
> Have seen this topic approached from several angles (USB Port capabilities, etc.) but never asked directly in this manner. I have my Signalink working, but one less connection (loose the speaker output cable connection) is always a good thing if I can make it work.
>
> Thanks!!!

> Ron Elliott
>

1963. Re: [Anytone_AT-588UV] Re: Signalink USB and Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-07-05 22:23:08 UTC
From: Milton Hywatt
Topic: 1959 Message: 1963

I don't know how the speaker mic audio is handled and didn't realize
that was what you were asking. Just use the speaker output on the rear panel
and plug an external speaker into your Signalink to monitor.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: kd0sml <ronell@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, July 5, 2013 6:06 PM
Subject: [Anytone_AT-588UV] Re: Signalink USB and Anytone

I appreciate the answer but it doesn't deal with the question (at least looking at my
manual). The diagram on page ten does not show where the speaker audio for the mic speaker
comes from. ie.

Pin 1 GND
Pin 2 PTT
Pin 3 Mic
Pin 4 Mic Gnd
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Pin 8 Key Pad Serial Data

However we know from hearing it that it's there (when selected from the menu). Question is
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--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
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> From: kd0sml <ronell@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Friday, July 5, 2013 12:13 PM
> Subject: [Anytone_AT-588UV] Signalink USB and Anytone
>

>
>
> Â
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>
> Thanks!!!
> Ron Elliott
>

1964. Re: [Anytone_AT-588UV] Re: Signalink USB and Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-07-05 23:39:30 UTC
From: Randy Emerzian
Topic: 1959 Message: 1964

In the Speaker in the Mic is Enabled from the menu selections. MIC RJ45 Pin 3 is RX audio on Receive and Tx Audio during PTT. Audio gating in handled by circuitry on the MIC PC Board. This audio is low level and can not drive a standard 8 ohm speaker so be careful what you connect to this point. A better option is to use the recorder output jack (Next to the Rear Speaker Jack).

Does any one know if Anytone has a Button Style mic hang up kit to convert the Hook type mic hanger?

_____
From: kd0sml <ronell@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, July 5, 2013 3:06 PM
Subject: [Anytone_AT-588UV] Re: Signalink USB and Anytone

I appreciate the answer but it doesn't deal with the question (at least looking at my manual). The diagram on page ten does not show where the speaker audio for the mic speaker comes from. ie.

Pin 1 GND
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However we know from hearing it that it's there (when selected from the menu). Question is still, where does it travel and can you filter for it....

--- In mailto:Anytone_AT-588UV%40yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> From: kd0sml <ronell@...>
> To: mailto:Anytone_AT-588UV%40yahoogroups.com

> Sent: Friday, July 5, 2013 12:13 PM
> Subject: [Anytone_AT-588UV] Signalink USB and Anytone
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>
> Thanks!!!
> Ron Elliott
>

1965. Re: [Anytone_AT-588UV] Re: Signalink USB and Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-07-06 09:30:06 UTC
From: Todd Bloomingdale
Topic: 1959 Message: 1965

Randy.

I also wanted a button back for my mic so I scrapped out a button off a old mic in the drawer and and luckly it fit just nice with the hanger both installed so can use it for either application.

Todd Bloomingdale
Tomah, WI

On Fri, Jul 5, 2013 at 6:39 PM, Randy Emerzian <ki6vau@...> wrote:

> **
>
>
> In the Speaker in the Mic is Enabled from the menu selections. MIC
> RJ45 Pin 3 is RX audio on Receive and Tx Audio during PTT. Audio gating in
> handled by circuitry on the MIC PC Board. This audio is low level and can
> not drive a standard 8 ohm speaker so be careful what you connect to this
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>
> *From:* kd0sml <ronell@...>
> *To:* Anytone_AT-588UV@...m
> *Sent:* Friday, July 5, 2013 3:06 PM
> *Subject:* [Anytone_AT-588UV] Re: Signalink USB and Anytone
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> Pin 1 GND
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> Pin 3 Mic
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> Pin 7 +5v
> Pin 8 Key Pad Serial Data
>
> However we know from hearing it that it's there (when selected from the
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>

> --- In mailto:Anytone_AT-588UV%40yahoogroups.com<Anytone_AT-588UV%40yahoogroups.com>,
> Milton Hywatt <mhywattt@...> wrote:
> >
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > _____
> > From: kd0sml <ronell@...>
> > To: mailto:Anytone_AT-588UV%40yahoogroups.com<Anytone_AT-588UV%40yahoogroups.com>
> > Sent: Friday, July 5, 2013 12:13 PM
> > Subject: [Anytone_AT-588UV] Signalink USB and Anytone
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> >
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> Signalink working, but one less connection (loose the speaker output cable
> connection) is always a good thing if I can make it work.
> >
> > Thanks!!!
> > Ron Elliott
> >
>
> ****
>
>
>

1966. Interferience on Sub-Band in Memory Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-07 12:18:25 UTC
From: kc2ldr
Topic: 1966 Message: 1966

In memory channel mode working as a mobile unit, the AT-5888UV picks up or creates interferience which is audible on the sub-band. If I change the sub-band to the main band the interference goes away on the new main band but then shows up on the new sub-band. The interference occurs the same regardless if the motor is running or not running.
I am wondering if there is some some sort of filter or menu setting that I am missing?

1967. Re: [Anytone_AT-588UV] Interferience on Sub-Band in Memory Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-07 19:01:51 UTC
From: Milton Hywatt
Topic: 1966 Message: 1967

What kind of interference? On my newer radio the main band works well.
but make the main band the sub, and listen to a VHF frequency of at least
155 mhz and as soon as you start rolling you hear clicks. Make the VHF
channel of 155 mhz the main band and the clicks go away. Odd one huh?
Doesn't happen on any other band and it doesn't happen in the US ham
band from 140 to 148 mhz. Again odd. Obviously it is picking noise up
from the anti-lock braking system or some other device reporting motion
because that's the only time I hear the clicks, when rolling. And if I'm stationary
and rev the engine no clicks are heard. And these are slow clicks, not like
interference from an alternator or ignition although I do get that also. It's
not offensive but the clicking is.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kc2ldr <bx3rjh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 7, 2013 8:18 AM
Subject: [Anytone_AT-588UV] Interferience on Sub-Band in Memory Mode

In memory channel mode working as a mobile unit, the AT-5888UV picks up or creates
interferience which is audible on the sub-band. If I change the sub-band to the main band
the interference goes away on the new main band but then shows up on the new sub-band. The
interference occurs the same regardless if the motor is running or not running.
I am wondering if there is some some sort of filter or menu setting that I am missing?

1968. Re: [Anytone_AT-588UV] Interferience on Sub-Band in Memory Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-08 01:05:00 UTC
From: Barry Brogan
Topic: 1966 Message: 1968

Seems to be a different problem. Moving or still, any fx. I do not think this is RF because it immediately transfers to the new sub band when I switch and disappears on the new main. This happens parked with the motor off and when I am underway. It is full scale intermittent blasts of static which break a 15 level squelch setting.

On Sun, Jul 7, 2013 at 3:01 PM, Milton Hywatt <mhywattt@...> wrote:

> **
>
>
> What kind of interference? On my newer radio the main band works well.
> but make the main band the sub, and listen to a VHF frequency of at least
> 155 mhz and as soon as you start rolling you hear clicks. Make the VHF
> channel of 155 mhz the main band and the clicks go away. Odd one huh?
> Doesn't happen on any other band and it doesn't happen in the US ham
> band from 140 to 148 mhz. Again odd. Obviously it is picking noise up
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> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, July 7, 2013 8:18 AM
> *Subject:* [Anytone_AT-588UV] Interferience on Sub-Band in Memory Mode
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> am missing?
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>

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1969. Re: Interferience on Sub-Band in Memory Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-08 01:14:09 UTC
From: jwheatleyus
Topic: 1966 Message: 1969

I have a similar problem when using U-U, but the noise is just low level clicks. The noise follows the Sub band but only if U-U. No noise with U-V.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Barry Brogan <bx3rjh@...> wrote:
>
> Seems to be a different problem. Moving or still, any fx. I do not think
> this is RF because it immediately transfers to the new sub band when I
> switch and disappears on the new main. This happens parked with the motor
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1970. Re: [Anytone_AT-588UV] Interferience on Sub-Band in Memory Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-08 16:18:34 UTC
From: Milton Hywatt
Topic: 1966 Message: 1970

I wasn't suggesting it was the same problem just sharing. Are there any combinations of frequencies this occurs on or does it happen with all? And what happens when you shut the sub band display off? I know on my old radio made late 2012, if I use it mobile I operate it with the sub shut off. Just too much interference between the sub and main regardless of which side is what. The newer radio doesn't do that so I've been using it mobile and the old for base.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Barry Brogan <bx3rjh@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 7, 2013 9:05 PM
Subject: Re: [Anytone_AT-588UV] Interferience on Sub-Band in Memory Mode

Seems to be a different problem. Moving or still, any fx. I do not think this is RF because it immediately transfers to the new sub band when I switch and disappears on the new main. This happens parked with the motor off and when I am underway. It is full scale intermittent blasts of static which break a 15 level squelch setting.

On Sun, Jul 7, 2013 at 3:01 PM, Milton Hywatt <mhywattt@...> wrote:

>
>What kind of interference? On my newer radio the main band works well.
>but make the main band the sub, and listen to a VHF frequency of at least
>155 mhz and as soon as you start rolling you hear clicks. Make the VHF
>channel of 155 mhz the main band and the clicks go away. Odd one huh?
>Doesn't happen on any other band and it doesn't happen in the US ham
>band from 140 to 148 mhz. Again odd. Obviously it is picking noise up
>from the anti-lock braking system or some other device reporting motion
>because that's the only time I hear the clicks, when rolling. And if I'm stationary
>and rev the engine no clicks are heard. And these are slow clicks, not like
>interference from an alternator or ignition although I do get that also. It's
>not offensive but the clicking is.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: kc2ldr <bx3rjh@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, July 7, 2013 8:18 AM
>Subject: [Anytone_AT-588UV] Interferience on Sub-Band in Memory Mode
>
>
>

>
>In memory channel mode working as a mobile unit, the AT-5888UV picks up or creates interferience which is audible on the sub-band. If I change the sub-band to the main band the interference goes away on the new main band but then shows up on the new sub-band. The interference occurs the same regardless if the motor is running or not running.
>I am wondering if there is some some sort of filter or menu setting that I am missing?
>
>
>
>

1971. Software Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-07-10 16:21:34 UTC
From: mindman_au
Topic: 1971 Message: 1971

Does anyone know how to get the anytone software to work on win 7 as I am told by little bro that it need win xp is this true?
Thanks in advance

1972. Re: [Anytone_AT-588UV] Software Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-07-10 16:28:14 UTC
From: Milton Hywatt
Topic: 1971 Message: 1972

Works fine in Windows 7. What most people have problems with
are the drivers for your data cable. What problems are you having?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: mindman_au <skywarrior2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, July 10, 2013 12:21 PM
Subject: [Anytone_AT-588UV] Software Issue

Does anyone know how to get the anytone software to work on win 7 as I am told by little
bro that it need win xp is this true?
Thanks in advance

1973. New to the group

Yahoo group: Anytone_AT-588UV
Date: 2013-07-10 16:51:25 UTC
From: Jim
Topic: 1973 Message: 1973

Hi all, De wa6dij, Castroville, CA (near Monterey) and I am new to the group. Just curious about what the difference is between the 588UV unit and the 5888UV unit?

Jim Tripp

1974. Re: [Anytone_AT-588UV] New to the group

Yahoo group: Anytone_AT-588UV
Date: 2013-07-10 17:01:52 UTC
From: Milton Hywatt
Topic: 1973 Message: 1974

One as an extra letter 8 in the name. One story from the Chinese goes that the radio with the 588UV name would be sold only in China. The 5888UV would be exported. I own one very early production run radio and one later production. The early radio has AT588UV printed on the radio's bezel, the later has nothing printed. Both have a tag on the box and on the rear of the radio identifying
them as AT5888UV. The FCC ID also lists them as AT5888UV.

So any logical conclusion must be there isn't any physical or electronic difference.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Jim <wa6dij@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, July 10, 2013 12:51 PM
Subject: [Anytone_AT-588UV] New to the group

Hi all, De wa6dij, Castroville, CA (near Monterey) and I am new to the group. Just curious about what the difference is between the 588UV unit and the 5888UV unit?

Jim Tripp

1975. Re: Software Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-07-10 18:10:48 UTC
From: mindman_au
Topic: 1971 Message: 1975

Thanks for your quick response. My little brother is about 1 week ahead of me with these radios. Danny got his radio 2 weeks ago and he could not get the driver to work on win 7 you were right about that. Danny decided to bring his old xp machine out of retirement and he got it working that way. I pick up my radio on Friday and I don't want to have to put win xp on my machine. (I don't own a copy of xp nor do I have the desire to install 2 operating systems. there must be a simple way around this problem. I am running win 7 home premium.
Cheers and thanks

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Works fine in Windows 7. What most people have problems with
> are the drivers for your data cable. What problems are you having?
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: mindman_au <skywarrior2002@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, July 10, 2013 12:21 PM
> Subject: [Anytone_AT-588UV] Software Issue
>
>
>
> Â
> Does anyone know how to get the anytone software to work on win 7 as I am told by little bro that it need win xp is this true?
> Thanks in advance
>

1976. Re: [Anytone_AT-588UV] Re: Software Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-07-10 18:24:30 UTC
From: Milton Hywatt
Topic: 1971 Message: 1976

The MOST important thing to do is to install the driver that comes with the cable FIRST! DO NOT plug it in until you reboot. As insurance against the wrong driver getting installed I disconnected my computer from the internet just so there was no chance Windows 7 could go looking in its internet cloud of drivers repository and would use only the driver you installed from the CD. When it is time to plug the cord in plug it into a USB port that you can alway use with that cable. Windows 7 likes to change the COM port assignment when you use different USB ports. Once you plug the USB cable into the computer you can go to the Device Manager and look for your cable's name on the device tree. If you right click on the cable branch, you can see what COM port it has been assigned. You will need that when you run the QSP programming software. Connect the radio before running the software. Once you've taken these steps then try to read from the radio first. If your brother has successfully used the software in XP, he can further assist you. If you get stuck, ask here.

Milton, list owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: mindman_au <skywarrior2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, July 10, 2013 2:10 PM
Subject: [Anytone_AT-588UV] Re: Software Issue

Thanks for your quick response. My little brother is about 1 week ahead of me with these radios. Danny got his radio 2 weeks ago and he could not get the driver to work on win 7 you were right about that. Danny decided to bring his old xp machine out of retirement and he got it working that way. I pick up my radio on Friday and I don't want to have to put win xp on my machine. (I don't own a copy of xp nor do I have the desire to install 2 operating systems. there must be a simple way around this problem. I am running win 7 home premium.
Cheers and thanks

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Works fine in Windows 7. What most people have problems with
> are the drivers for your data cable. What problems are you having?
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: mindman_au <skywarrior2002@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, July 10, 2013 12:21 PM
> Subject: [Anytone_AT-588UV] Software Issue

>
>
>
> Â
> Does anyone know how to get the anytone software to work on win 7 as I am told by little bro that it need win xp is this true?
> Thanks in advance
>

1977. Re: Software Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-07-10 18:42:06 UTC
From: wi2lyp
Topic: 1971 Message: 1977

--- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@...> wrote:
>
> Does anyone know how to get the anytone software to work on win 7 as I am told by little bro that it need win xp is this true?
> Thanks in advance
>

A friend imported the frequencies he had stored in the Chirp software from a different radio right into the 5888. Said it worked great and he had over 100 freqs and tones.

1978. How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 00:47:59 UTC
From: CG
Topic: 1978 Message: 1978

Hi everyone, in the manual, I can't seem to find how we set the HOME frequency. Can someone please tell me how? Thank you!

Carlos
KD2DKO

1979. Re: [Anytone_AT-588UV] How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 01:00:56 UTC
From: Milton Hywatt
Topic: 1978 Message: 1979

There is no way to make changes to the home frequency
permanent.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: CG <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, July 10, 2013 8:47 PM
Subject: [Anytone_AT-588UV] How can we set the HOME frequency?

Hi everyone, in the manual, I can't seem to find how we set the HOME frequency. Can someone please tell me how? Thank you!

Carlos
KD2DKO

1980. Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 03:14:18 UTC
From: CG
Topic: 1978 Message: 1980

Ok, but how do we set it temporarily?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> There is no way to make changes to the home frequencyÂ
> permanent.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, July 10, 2013 8:47 PM
> Subject: [Anytone_AT-588UV] How can we set the HOME frequency?
>
>
>
> Â
> Hi everyone, in the manual, I can't seem to find how we set the HOME frequency. Can someone please tell me how? Thank you!
>
> Carlos
> KD2DKO
>

1981. Re: Software Issue

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 16:22:08 UTC
From: W
Topic: 1971 Message: 1981

I have no issue with the software using Win7. It works fine.

--- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@...> wrote:
>
> Does anyone know how to get the anytone software to work on win 7 as I am told by little bro that it need win xp is this true?
> Thanks in advance
>

1982. Re: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 18:34:18 UTC
From: Milton Hywatt
Topic: 1978 Message: 1982

Turn the channel encoder to the desired frequency. Or enter it
with the dtmf pad. But it will reset back to whatever it was if
you go back to the channel mode.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: CG <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, July 10, 2013 11:14 PM
Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Ok, but how do we set it temporarily?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> There is no way to make changes to the home frequencyÂ
> permanent.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, July 10, 2013 8:47 PM
> Subject: [Anytone_AT-588UV] How can we set the HOME frequency?
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>
> Â
> Hi everyone, in the manual, I can't seem to find how we set the HOME frequency. Can
someone please tell me how? Thank you!
>
> Carlos
> KD2DKO
>

1983. Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 21:08:31 UTC
From: CG
Topic: 1978 Message: 1983

Ok that's what I want to find out...when it "resets back to whatever it was", what exactly is it resetting back to, when you go into channel mode? Thanks again for the info.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Turn the channel encoder to the desired frequency. Or enter it
> with the dtmf pad. But it will reset back to whatever it was if
> you go back to the channel mode.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, July 10, 2013 11:14 PM
> Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?
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> Â
> Ok, but how do we set it temporarily?
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > There is no way to make changes to the home frequencyÃ□Â
> > permanent.Ã□Â
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: CG <cocopugg@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, July 10, 2013 8:47 PM
> > Subject: [Anytone_AT-588UV] How can we set the HOME frequency?
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> > Ã□Â
> > Hi everyone, in the manual, I can't seem to find how we set the HOME frequency. Can someone please tell me how? Thank you!
> >
> > Carlos

> > KD2DKO
> >
>

1984. Re: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 21:28:05 UTC
From: Milton Hywatt
Topic: 1978 Message: 1984

The home channel goes back to what it's preprogrammed to.
I think they are 145.150 and 400.125. Keep in mind that these
are Land Mobile Radios and while they act like an amateur
radio not all aspects of the radio follow that convention and
the home channels is one aspect that doesn't conform to conventional
USA band amateur radios that have the ability to program your home
channels for say the national simplex calling frequencies. You can however
set up a couple hyper memory channels to serve as home frequencies
that you can instantly access.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: CG <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, July 11, 2013 5:08 PM
Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Ok that's what I want to find out...when it "resets back to whatever it was", what exactly
is it resetting back to, when you go into channel mode? Thanks again for the info.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Turn the channel encoder to the desired frequency. Or enter it
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, July 10, 2013 11:14 PM
> Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?
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> Ok, but how do we set it temporarily?
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >
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> > From: CG <cocopugg@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, July 10, 2013 8:47 PM
> > Subject: [Anytone_AT-588UV] How can we set the HOME frequency?
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> >
> > Carlos
> > KD2DKO
> >
>

1985. Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 22:24:00 UTC
From: CG
Topic: 1978 Message: 1985

Thank you for all the info, Milton. I was wondering if maybe there is a way through the Anytone software, to actually set up the frequency (with any off-sets, PL tones, etc.) to whatever we want the HOME frequency to default to?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The home channel goes back to what it's preprogrammed to.Â
> I think they are 145.150 and 400.125. Keep in mind that these
> are Land Mobile Radios and while they act like an amateur
> radio not all aspects of the radio follow that convention andÂ
> the home channels is one aspect that doesn't conform toÂ conventional
> USA band amateur radios that have the ability to program your home
> channels for say the national simplex calling frequencies. You can however
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, July 11, 2013 5:08 PM
> Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?
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>
> Â
> Ok that's what I want to find out...when it "resets back to whatever it was", what exactly is it resetting back to, when you go into channel mode? Thanks again for the info.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > Turn the channel encoder to the desired frequency. Or enter it
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> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> > From: CG <cocopugg@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Wednesday, July 10, 2013 11:14 PM

> > Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?
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> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > > From: CG <cocopugg@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Wednesday, July 10, 2013 8:47 PM
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> > > Carlos
> > > KD2DKO
> > >
> >
>

1986. Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 22:33:55 UTC
From: jwheatleyus
Topic: 1978 Message: 1986

I tried to edit two of the 5888UV files to see if I could set the Home to whatever I wanted, but I was not smart enough to figure out where the Home data is actually stored. So far No Joy!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "CG" <cocopugg@...> wrote:
>
> Thank you for all the info, Milton. I was wondering if maybe there is a way through the Anytone software, to actually set up the frequency (with any off-sets, PL tones, etc.) to whatever we want the HOME frequency to default to?
>
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> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
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> > The home channel goes back to what it's preprogrammed to.Â
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> > the home channels is one aspect that doesn't conform toÂ conventional
> > USA band amateur radios that have the ability to program your home
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> > From: CG <cocopugg@>
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> > > From: CG <cocopugg@>
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> > > > From: CG <cocopugg@>
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> > > > Sent: Wednesday, July 10, 2013 8:47 PM
> > > > Subject: [Anytone_AT-588UV] How can we set the HOME frequency?
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> > > >
> > > > Carlos
> > > > KD2DKO
> > > >
> > >
> >
>

1987. Re: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 22:38:52 UTC
From: Milton Hywatt
Topic: 1978 Message: 1987

Unfortunately not at this time unless you store them
in hyper memory banks. I think accessing hyper memory
is just a matter of pressing one button or knob but I don't
remember which. In the QPS5888UV softer there is a
sub menu for adding I think up to 4 frequencies to
hyper one and two. And you should be able to enter shifts
and tones for them. It's seems a good alternative.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: CG <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, July 11, 2013 6:24 PM
Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Thank you for all the info, Milton. I was wondering if maybe there is a way through the Anytone software, to actually set up the frequency (with any off-sets, PL tones, etc.) to whatever we want the HOME frequency to default to?

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> radio not all aspects of the radio follow that convention andÂ
> the home channels is one aspect that doesn't conform toÂ conventional
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> Sent: Thursday, July 11, 2013 5:08 PM
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> > > Carlos
> > > KD2DKO
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1988. Re: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 22:41:24 UTC
From: Milton Hywatt
Topic: 1978 Message: 1988

It's likely stored in read only memory. I think you'd agree
that setting up some home channels for instant access in
hyper memory is a decent alternative.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, July 11, 2013 6:33 PM
Subject: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

I tried to edit two of the 5888UV files to see if I could set the Home to whatever I wanted, but I was not smart enough to figure out where the Home data is actually stored. So far No Joy!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "CG" <cocopugg@...> wrote:
>
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1989. Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 23:10:58 UTC
From: CG
Topic: 1978 Message: 1989

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1990. Re: [Anytone_AT-588UV] Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-11 23:31:39 UTC
From: Milton Hywatt
Topic: 1978 Message: 1990

Yes it is a disadvantage not to be able to program a mic
button for hyper. But my radio head is well within reach
and it isn't a hassle for me. Also I don't drive around much
and talk except for two repeaters, one VHF and one UHF.
On occasion I might flip over to three other VHF repeaters
but they are right up front in memory. I also listen to VHF
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As a precaution, I always disable transmit for public safety channels
but the last time I added some frequencies I must have done something
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street. I asked him if he heard anything on the repeater output and he
said no. So for those in a situation that also like to monitor police, fire,
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Just thought I'd add that little tidbit.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, July 11, 2013 7:10 PM
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1991. Re: How can we set the HOME frequency?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-12 01:37:09 UTC
From: CG
Topic: 1978 Message: 1991

Thanks for sharing, Milton. As a result, I will make sure to disable any police/fire frequencies, with the Anytone's software, so as not to accidentally transmit. Thanks again!

Carlos

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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1992. OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-14 20:02:07 UTC
From: kn4aq
Topic: 1992 Message: 1992

Anyone else seen this?

On a 5888, if I set the STEP (SET 03) to 5 kHz, it causes the SHIFT range (SET 36) to become very limited - 0.575 to 0.5937 if I twist the knob DOWN first, or 0.625 to 0.6437 if I twist the knob UP first.

Changing the STEP to values above 5 kHz restores the ability to adjust the SHIFT through its normal range.

73,
Gary KN4AQ

1993. Re: [Anytone_AT-588UV] OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-14 20:10:57 UTC
From: Milton Hywatt
Topic: 1992 Message: 1993

I don't recall seeing it. But just trying to dumb it down a bit. If you change the channel step to 5 khz, the repeater shift isn't capable of the standard shifts of 5 mhz for UHF and .6 mhz for VHF? What if the automatic repeater shift is on?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kn4aq <kn4aq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 14, 2013 4:02 PM
Subject: [Anytone_AT-588UV] OFFSET Bug? 5 kHz STEP causes SHIFT problems

Anyone else seen this?

On a 5888, if I set the STEP (SET 03) to 5 kHz, it causes the SHIFT range (SET 36) to become very limited - 0.575 to 0.5937 if I twist the knob DOWN first, or 0.625 to 0.6437 if I twist the knob UP first.

Changing the STEP to values above 5 kHz restores the ability to adjust the SHIFT through its normal range.

73,
Gary KN4AQ

1994. Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-14 20:25:41 UTC
From: kn4aq
Topic: 1992 Message: 1994

Hi, Milt,

That's correct, at least for VHF (I haven't tried UHF). Can't hit 600 kHz once the SHIFT has been adjusted away from that and get's "stuck." Just setting STEP to 5 kHz won't screw up the 600 kHz SHIFT until you actually dial away from it, then find you can't get very far, but you also can't get back.

Just tested ARS. Even if ARS is ON, if I set the STEP to 5 kHz and adjust the SHIFT so that it's stuck off of 600 kHz, a two-meter frequency will have the bad offset, and I can't get back to 600 kHz until I put the STEP above 5 kHz.

ALSO...
I noticed that the STEP of frequencies inside the SHIFT function equals what's set in STEP for VFO frequencies (eg. a 15 kHz STEP for the VFO will cause the SHIFT frequencies to change in 15 kHz increments). EXCEPT if the STEP is set to 6.25 kHz!

If STEP is set to 6.25 kHz, the VFO steps work fine, but inside SHIFT the steps UP are 5 kHz, and the steps DOWN are 10 kHz.

I haven't tried other STEP/SHIFT combinations because my fingers are getting tired of twisting the knobs.

Ah, programming...

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1995. Re: [Anytone_AT-588UV] Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-14 20:34:05 UTC
From: Milton Hywatt
Topic: 1992 Message: 1995

Very odd that the channels step and the repeater shift would follow each other. I guess I have no good reason to see the two linked. Sure appears to be a bug to me. Now, if using software it's likely that this is an issue, probably with setting the step and shift by hand. I suppose if you set the channel step to 10khz that's good enough for resolving 600khz shifts with steps in even amounts up to 50 khz. Just curious what were you trying to accomplishing using 5 khz steps?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: kn4aq <kn4aq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 14, 2013 4:25 PM
Subject: [Anytone_AT-588UV] Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

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1996. Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-14 21:10:39 UTC
From: kn4aq
Topic: 1992 Message: 1996

>what were you trying to accomplishing using 5 khz steps?

Here in the Eastern US, two-meters has two different "channel steps" - 15 kHz above 146 MHz, and 20 kHz below. 5 kHz is the only common denominator between the two. So if you're going to use the VFO and move between band segments, you either have to be at 5 kHz, or keep changing the step in the SET menu.

Linking the VFO steps and the SET/SHIFT steps has some logic to it, but it wouldn't be absurd to not have them linked, either. I'd like to see the SET/SHIFT value be direct-entered using the keypad, like the VFO is.

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1997. Re: [Anytone_AT-588UV] Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-14 23:58:17 UTC
From: Milton Hywatt
Topic: 1992 Message: 1997

Havent tried it yet but the manual I'm looking at says step values are 2.5, 5, 6.25, 10, 12.5, 15, 20, 25, 30 and 50k.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: kn4aq <kn4aq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 14, 2013 5:10 PM
Subject: [Anytone_AT-588UV] Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

>what were you trying to accomplishing using 5 khz steps?

Here in the Eastern US, two-meters has two different "channel steps" - 15 kHz above 146 MHz, and 20 kHz below. 5 kHz is the only common denominator between the two. So if you're going to use the VFO and move between band segments, you either have to be at 5 kHz, or keep changing the step in the SET menu.

Linking the VFO steps and the SET/SHIFT steps has some logic to it, but it wouldn't be absurd to not have them linked, either. I'd like to see the SET/SHIFT value be direct-entered using the keypad, like the VFO is.

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1998. Is there any way to have the LED display light turn off?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 01:38:57 UTC
From: CG
Topic: 1998 Message: 1998

Does the Anytone colored LED display have to remain on at all times? Is there anyway to set the radio for the lights to only turn on when receiving or transmitting?

1999. Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 02:03:30 UTC
From: jwheatleyus
Topic: 1992 Message: 1999

Just when I think I know how this radio works, you guys pop my bubble! I only use the software so had not noticed the Step problem. Also note that Menu 3 only appears in VFO Mode. In Channel Mode it goes from Menu 2 to 4.
JohnW
W5JHW

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> From: kn4aq <kn4aq@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, July 14, 2013 5:10 PM
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2000. Re: [Anytone_AT-588UV] Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 18:51:11 UTC
From: Milton Hywatt
Topic: 1992 Message: 2000

Well John I ---guess--- that makes sense. Lessens the menu list where they can. I too had no idea #3 wasn't available in channel mode. In the VFO mode were you able to select all those step increments I listed below and if so did you see if 5 khz changed the repeater shift so you couldn't manually select .600 khz? I wanted to try it yesterday but had some other work to do outdoors in 93F temperature. That sapped my energy so I cam in and showered and fell asleep. I think I'll give what Gary was trying to do a try on the old and new radio and then make a new comment. Not so hot out today. at 2:30 it was only 90F. lol

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 14, 2013 10:03 PM
Subject: [Anytone_AT-588UV] Re: OFFSET Bug? 5 kHz STEP causes SHIFT problems

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> > > I don't recall seeing it. But just trying to dumb it down a bit. If you change the
> > > channel step to 5 khz, the repeater shift isn't capable of the standard shifts
> > > of 5 mhz for UHF and .6 mhz for VHF? What if the automatic repeater shiftÃƒâ€šÃ‚
> > > is on?Ãƒâ€šÃ‚
> > > Ãƒâ€šÃ‚
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: kn4aq <kn4aq@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Sunday, July 14, 2013 4:02 PM
> > > Subject: [Anytone_AT-588UV] OFFSET Bug? 5 kHz STEP causes SHIFT problems
> > >
> > >
> > >
> > > Ãƒâ€šÃ‚
> > > Anyone else seen this?
> > >
> > > On a 5888, if I set the STEP (SET 03) to 5 kHz, it causes the SHIFT range (SET 36) to become very limited - 0.575 to 0.5937 if I twist the knob DOWN first, or 0.625 to 0.6437 if I twist the knob UP first.
> > >
> > > Changing the STEP to values above 5 kHz restores the ability to adjust the SHIFT through its normal range.
> > >
> > > 73,
> > > Gary KN4AQ
> > >
> >
>

2001. Re: [Anytone_AT-588UV] Is there any way to have the LED display light turn off?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 18:55:14 UTC
From: Milton Hywatt
Topic: 1998 Message: 2001

Unfortunately no there is no setting. My Baofeng F-1 will do it. You can set it to display three different colors. One color when receiving, another while idle and there is a time you can set up to 10 seconds for the idle light to remain on. And there is a color you can set for transmit. I guess for some it would be cool to set the AT588UV up like this but again there is no setting published for it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: CG <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 14, 2013 9:38 PM
Subject: [Anytone_AT-588UV] Is there any way to have the LED display light turn off?

Does the Anytone colored LED display have to remain on at all times? Is there anyway to set the radio for the lights to only turn on when receiving or transmitting?

2002. Can the head separation cable also be used as a cloning cable?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 19:58:40 UTC
From: CG
Topic: 2002 Message: 2002

I was just wondering if the head separation cable that comes with the Antytone AT-5888UV separation kit also be used as a cloning cable to program another AT-5888UV, or would the official cloning cable be wired differently? Thank you for your reply in advance!

2003. Re: Is there any way to have the LED display light turn off?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 20:04:19 UTC
From: CG
Topic: 1998 Message: 2003

Thanks again for your reply, Milton. I too have the Baofeng, and I figured since the Anytone was also a Chinese radio, that perhaps maybe the Anytone's LEDs could also be programmed to work similar to the Baofeng. Not a problem though, as I love this dual-bander so much, that such an option would only have been a nice extra...It would've been nice if such an extra could've been added through the software, but like I said, not a problem. I love this great dual-bander!

73s!

Carlos
KD2DKO

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Unfortunately no there is no setting. My Baofeng F-1 will do it. You can set it
> to display three different colors. One color whenÂ receiving, another while idle
> and there is a time you can set up to 10 seconds for the idle light to remain on.
> And there is a color you can set for transmit. I guess for some it would be cool
> to set the AT588UV up like this but again there is no setting published for it.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, July 14, 2013 9:38 PM
> Subject: [Anytone_AT-588UV] Is there any way to have the LED display light turn off?
>
>
>
> Â
> Does the Anytone colored LED display have to remain on at all times? Is there anyway to set the radio for the lights to only turn on when receiving or transmitting?
>

2004. Re: [Anytone_AT-588UV] Can the head separation cable also be used as a cloning cable?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 20:05:50 UTC
From: Milton Hywatt
Topic: 2002 Message: 2004

It says in the accessory list that the CP52 separation cable can also be used for cloning so yes, that works. Or just a standard CAT-5 jumper.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: CG <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 15, 2013 3:58 PM
Subject: [Anytone_AT-588UV] Can the head separation cable also be used as a cloning cable?

I was just wondering if the head separation cable that comes with the Antytone AT-5888UV separation kit also be used as a cloning cable to program another AT-5888UV, or would the official cloning cable be wired differently? Thank you for your reply in advance!

2005. Re: Can the head separation cable also be used as a cloning cable?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 21:14:48 UTC
From: CG
Topic: 2002 Message: 2005

Thanks again for the reply, Milton!

73s!

Carlos
KD2DKO

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> It says in the accessory list that the CP52 separation cable can also be used for
> cloning so yes, that works. Or just a standard CAT-5 jumper.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, July 15, 2013 3:58 PM
> Subject: [Anytone_AT-588UV] Can the head separation cable also be used as a cloning
cable?
>
>
>
> Â
> I was just wondering if the head separation cable that comes with the Antytone AT-5888UV
separation kit also be used as a cloning cable to program another AT-5888UV, or would the
official cloning cable be wired differently? Thank you for your reply in advance!
>

2006. Re: [Anytone_AT-588UV] Re: Can the head separation cable also be used as a cloning cable?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 21:24:53 UTC
From: Milton Hywatt
Topic: 2002 Message: 2006

Thanks for keeping me on my toes. This is one area I haven't
put any thought into but a quick check in the owners manual
states verbatim: 3 meter extending cable for attachable
panel/Cloning Cable (PC52)

I've verified a standard Cat-5 jumper will work as an extending cable
so it will work for cloning also.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: CG <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 15, 2013 5:14 PM
Subject: [Anytone_AT-588UV] Re: Can the head separation cable also be used as a cloning
cable?

Thanks again for the reply, Milton!

73s!

Carlos
KD2DKO

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> It says in the accessory list that the CP52 separation cable can also be used for
> cloning so yes, that works. Or just a standard CAT-5 jumper.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, July 15, 2013 3:58 PM
> Subject: [Anytone_AT-588UV] Can the head separation cable also be used as a cloning
cable?
>
>
>
> Â
> I was just wondering if the head separation cable that comes with the Antytone AT-5888UV
separation kit also be used as a cloning cable to program another AT-5888UV, or would the
official cloning cable be wired differently? Thank you for your reply in advance!

>

2007. Re: Can the head separation cable also be used as a cloning cable?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-15 22:09:29 UTC
From: CG
Topic: 2002 Message: 2007

Excellent! Thanks again!

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Thanks for keeping me on my toes. This is one area I haven'tÂ
> put any thought into but a quick check in the owners manualÂ
> states verbatim: 3 meter extending cable for attachableÂ
> panel/Cloning Cable (PC52)
>
> I've verified a standard Cat-5 jumper will work as an extending cable
> so it will work for cloning also.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: CG <cocopugg@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, July 15, 2013 5:14 PM
> Subject: [Anytone_AT-588UV] Re: Can the head separation cable also be used as a cloning cable?
>
>
>
> Â
> Thanks again for the reply, Milton!
>
> 73s!
>
> Carlos
> KD2DKO
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > It says in the accessory list that the CP52 separation cable can also be used for
> > cloning so yes, that works. Or just a standard CAT-5 jumper.Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: CG <cocopugg@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, July 15, 2013 3:58 PM
> > Subject: [Anytone_AT-588UV] Can the head separation cable also be used as a cloning cable?

> >
> >
> >
> > Ã□Â
> > I was just wondering if the head separation cable that comes with the Antytone AT-5888UV separation kit also be used as a cloning cable to program another AT-5888UV, or would the official cloning cable be wired differently? Thank you for your reply in advance!
> >
>

2008. Step + Shift weirdness confirmed

Yahoo group: Anytone_AT-588UV
Date: 2013-07-16 23:38:55 UTC
From: Milton Hywatt
Topic: 2008 Message: 2008

I haven't tried this on my newer radio but I have
one of the original 30 shipped to the USA with
the speakermic. #19 if the serial number indicates
that the last 5 numbers 00019 mean it wast the 19th.
And that is the oldest of at least 3 firmware revisions
I know of. It works great as a base unit even with a high
gain dual band AR270B Cushcraft with the tip of the antenna
at about 40 feet. I've worked other base units with omnidirectional
antennas at close to 100 miles to the north, the terrain is pretty
flat. To the south about 70 miles is my further simplex contact
because the terrain is ore hilly. Ok back to the weirdness...

Setting #3 the step in VFO mode to 5KHZ just about kills
any function of item #36 Shift. It was at .600 and as I rotated the
encoder knob it immediately jumped up to 99.9xxx MHZ. When
rotated CCW it only follows 3 clicks of the knob then stopped.
same goes for CW rotation or pushing the up down button on the mic.

Now going into the channel mode I was presented with just about the same
thing but I found that it would keep moving down from 99 MHZ but not up.
Of course this is just a temporary change that goes away when you cycle
the power and it goes back to .600 in the VHF band. I didn't try it with UHF.

Setting the step back to 10 KHZ alleviated the bug. I didn't try other steps.
However with all the selections of shift steps you shouldn't need to use 5KHZ
to come up with an odd shift other than .600 KHZ should you. Just off the top
of my head I can't think of one. And I'm going to try this in the newer radio
serial #00285 maybe later tonight

Milt.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

2009. KEY2 Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-18 19:37:53 UTC
From: Milton Hywatt
Topic: 2009 Message: 2009

Anyone use this mode to shift the right 4 radio buttons? Is it useful to you?
I would think it would provide easy access to alternative function while
leaving the left 4 buttons to control KEY1 mode for both sides of the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

2010. Re: [Anytone_AT-588UV] KEY2 Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-19 02:11:05 UTC
From: Charles J. Hargrove
Topic: 2009 Message: 2010

Yes, I find it useful to use it this way.

> Anyone use this mode to shift the right 4 radio buttons? Is it useful to
> you??I would think it would provide easy access to alternative function
> while leaving the left 4 buttons to control KEY1 mode for both sides of
> the radio.?

--
Charles J. Hargrove - N2NOV
NYC ARECS/RACES Citywide Radio Officer/Skywarn Coord.

NYC-ARECS/RACES Net Mon. @ 8:30PM 147.360/107.2 PL
http://www.nyc-arecs.org and http://www.nyc-skywarn.org

NYDXA SWL & Scanner Net Wed. @ 9PM 147.360/107.2 PL
http://www.n2nov.net

"Information is the oxygen of the modern age. It seeps through the walls topped by barbed wire, it wafts across the electrified borders." - Ronald Reagan

"The more corrupt the state, the more it legislates." - Tacitus

"Molann an obair an fear" - Irish Saying
(The work praises the man.)

"No matter how big and powerful government gets, and the many services it provides, it can never take the place of volunteers." - Ronald Reagan

2011. Re: [Anytone_AT-588UV] KEY2 Mode

Yahoo group: Anytone_AT-588UV
Date: 2013-07-19 20:14:21 UTC
From: Milton Hywatt
Topic: 2009 Message: 2011

Hi.

Thanks for your input.

Yahoo groups identifies your message as spam and I had to aprove it
before it got posted to the group. It's easy to see why it was identified
as spam, all those links and quotes in your signature. I have no control
how Yahoo reacts to those things in your signature so I would suggest
you shorten your signature to one or two lines and see if Yahoo will let
it past without me hand approving it.

Milt, group owner.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Charles J. Hargrove <n2nov@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, July 18, 2013 10:11 PM
Subject: Re: [Anytone_AT-588UV] KEY2 Mode

Yes, I find it useful to use it this way.

> Anyone use this mode to shift the right 4 radio buttons? Is it useful to
> you? I would think it would provide easy access to alternative function
> while leaving the left 4 buttons to control KEY1 mode for both sides of
> the radio.

--
Charles J. Hargrove - N2NOV
NYC ARECS/RACES Citywide Radio Officer/Skywarn Coord.

NYC-ARECS/RACES Net Mon. @ 8:30PM 147.360/107.2 PL
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(The work praises the man.)

"No matter how big and powerful government gets, and the many services it
provides, it can never take the place of volunteers." - Ronald Reagan

2012. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 03:21:54 UTC
From: Rick
Topic: 1407 Message: 2012

What is the recommended selection (wide, middle, or narrow) for typical amateur radio VHF/UHF FM work?

When I program the radio using the QPS software, is there a field selection to ensure the correct bandwidth of the transmitted signal?

In MARS the standard is shifting to narrowband FM. I can see how to select this (NAR) in the VFO mode, but how do I ensure in the memory mode that the radio is set for narrow?

Thanks. Still learning.
73 Rick N6CY

2013. Raspy BEEP and Volume questions

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 03:31:00 UTC
From: Rick
Topic: 2013 Message: 2013

Trying to get a definition of "normal" behaviors for this radio.

When I initially turn on the radio, it emits a BEEP at the end of the initialization that is a pretty harsh click/raspy beep instead of a nice tone. [is this a normal sound?]

Volume control --- the first 30 degrees or so of rotation are very quiet; then it reaches a magic point where the volume is suddenly loud (and gets louder with continued clockwise rotation of the control). Is the first 30 degrees of quiet, typical?

2014. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 04:49:57 UTC
From: n7kuw
Topic: 1407 Message: 2014

Commercial and Public Safety frequencies were required to switch to narrow band (12.5 KHz) no later than January 1st of this year. This change does NOT effect amateur, weather, or GMRS frequencies.

For amateur use, you should program wide. For any commercial or public safety use (from 150 MHz to 500 MHz) you must program narrow.

--- In Anytone_AT-588UV@yahoogroups.com, "Rick" <n6cy@...> wrote:
>
> What is the recommended selection (wide, middle, or narrow) for typical amateur radio VHF/UHF FM work?
>
> When I program the radio using the QPS software, is there a field selection to ensure the correct bandwidth of the transmitted signal?
>
> In MARS the standard is shifting to narrowband FM. I can see how to select this (NAR) in the VFO mode, but how do I ensure in the memory mode that the radio is set for narrow?
>
> Thanks. Still learning.
> 73 Rick N6CY
>

2015. Re: Raspy BEEP and Volume questions

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 13:01:47 UTC
From: jwheatleyus
Topic: 2013 Message: 2015

My radio beeps aren't perfect. Both volume controls are 'dead' near the bottom of travel. I put a silver Sharpie pen mark on the knobs to mark the audio bottom.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Rick" <n6cy@...> wrote:
>
> Trying to get a definition of "normal" behaviors for this radio.
>
> When I initially turn on the radio, it emits a BEEP at the end of the initialization that is a pretty harsh click/raspy beep instead of a nice tone. [is this a normal sound?]
>
> Volume control --- the first 30 degrees or so of rotation are very quiet; then it reaches a magic point where the volume is suddenly loud (and gets louder with continued clockwise rotation of the control). Is the first 30 degrees of quiet, typical?
>

2016. Re: Raspy BEEP and Volume questions

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 14:20:36 UTC
From: Rick
Topic: 2013 Message: 2016

JohnW: thank you. Looks as if my volume controls act similarly to yours!

73 Rick N6CY

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> My radio beeps aren't perfect. Both volume controls are 'dead' near the bottom of travel. I put a silver Sharpie pen mark on the knobs to mark the audio bottom.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "Rick" <n6cy@> wrote:
> >
> > Trying to get a definition of "normal" behaviors for this radio.
> >
> > When I initially turn on the radio, it emits a BEEP at the end of the initialization that is a pretty harsh click/raspy beep instead of a nice tone. [is this a normal sound?]
> >
> > Volume control --- the first 30 degrees or so of rotation are very quiet; then it reaches a magic point where the volume is suddenly loud (and gets louder with continued clockwise rotation of the control). Is the first 30 degrees of quiet, typical?
> >
>

2017. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 14:36:06 UTC
From: Rick
Topic: 1407 Message: 2017

N7KUW: roger and thank you!

I have in my memory slots a combination of amateur/ham and MARS (i.e. public safety equivalent). For those using the programming software, has anyone figured out how to achieve programming FM-WIDE for ham channels, and FM-NARROW for public safety channels?

(yes, I know one may push front-panel controls, but why not program these band-widths in advance?)

--- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@...> wrote:
>
> For amateur use, you should program wide. For any commercial or public safety use (from 150 MHz to 500 MHz) you must program narrow.
>

2018. Re: [Anytone_AT-588UV] Raspy BEEP and Volume questions

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 19:56:30 UTC
From: Milton Hywatt
Topic: 2013 Message: 2018

Raspy beeps are typical I suppose. Both my radios do it. And both radios are of different firmware versions. I've heard others who have described their volume as behaving the same as yours. It's not typical. The radio transferes every input through the removable head via serial data. The volume controls are not wired into the audio circuitry but rather their
positions are interpreted by the forward micro controller then sent to the radio where the data is read by the aft micro controller and applied to the audio circuity. I suppose changes in
firmware made since your radio was made might better the response of the control. How old of a radio do you have, last 4 digits of the serial number would give me an idea.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Rick <n6cy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, July 20, 2013 11:31 PM
Subject: [Anytone_AT-588UV] Raspy BEEP and Volume questions

Trying to get a definition of "normal" behaviors for this radio.

When I initially turn on the radio, it emits a BEEP at the end of the initialization that is a pretty harsh click/raspy beep instead of a nice tone. [is this a normal sound?]

Volume control --- the first 30 degrees or so of rotation are very quiet; then it reaches a magic point where the volume is suddenly loud (and gets louder with continued clockwise rotation of the control). Is the first 30 degrees of quiet, typical?

2019. Re: [Anytone_AT-588UV] Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-21 19:57:50 UTC
From: Milton Hywatt
Topic: 1407 Message: 2019

Amateur is still wide. All public service has gone to narrow.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Rick <n6cy@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, July 20, 2013 11:21 PM
Subject: [Anytone_AT-588UV] Re: What is the wide, middle , narrow band ?

What is the recommended selection (wide, middle, or narrow) for typical amateur radio VHF/UHF FM work?

When I program the radio using the QPS software, is there a field selection to ensure the correct bandwidth of the transmitted signal?

In MARS the standard is shifting to narrowband FM. I can see how to select this (NAR) in the VFO mode, but how do I ensure in the memory mode that the radio is set for narrow?

Thanks. Still learning.
73 Rick N6CY

2020. Re: What is the wide, middle , narrow band ?

Yahoo group: Anytone_AT-588UV
Date: 2013-07-22 04:56:02 UTC
From: n7kuw
Topic: 1407 Message: 2020

Using Chirp software, you would have to make those settings on a channel by channel basis. It is the "Mode" column, where you can select "FM" or "NFM". I believe it defaults to "FM", so if you program anything outside of the ham bands you would need to change that variable.

--- In Anytone_AT-588UV@yahoogroups.com, "Rick" <n6cy@...> wrote:
>
> N7KUW: roger and thank you!
>
> I have in my memory slots a combination of amateur/ham and MARS (i.e. public safety equivalent). For those using the programming software, has anyone figured out how to achieve programming FM-WIDE for ham channels, and FM-NARROW for public safety channels?
>
> (yes, I know one may push front-panel controls, but why not program these band-widths in advance?)
>
> --- In Anytone_AT-588UV@yahoogroups.com, "n7kuw" <n7kuw@> wrote:
> >
> > For amateur use, you should program wide. For any commercial or public safety use (from 150 MHz to 500 MHz) you must program narrow.
> >
>

2021. pc programming

Yahoo group: Anytone_AT-588UV
Date: 2013-07-25 12:33:52 UTC
From: MARC
Topic: 2021 Message: 2021

trying to program anytone 588uv and keep getting error that says cannot open comunications port some one please tell me what im doing wrong do i need to put the radio in a special mode or something and how do i do so

2022. RE: [Anytone_AT-588UV] pc programming

Yahoo group: Anytone_AT-588UV
Date: 2013-07-25 14:32:18 UTC
From: Cris Hanna
Topic: 2021 Message: 2022

What operating system are you using?

Have you installed the driver for the programming cable?

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of MARC
Sent: Thursday, July 25, 2013 7:34 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] pc programming

trying to program anytone 588uv and keep getting error that says cannot open comunications port some one please tell me what im doing wrong do i need to put the radio in a special mode or something and how do i do so

2023. Re: [Anytone_AT-588UV] pc programming

Yahoo group: Anytone_AT-588UV
Date: 2013-07-25 17:45:20 UTC
From: Milton Hywatt
Topic: 2021 Message: 2023

Looks like one of four possibilities. #1, Wrong driver for your programming cable, most cables
will start a process on the PC that will start a search for the best driver. If you don't interrupt
that and tell the process to install the driver that came with the cable. chances are it won't
work. #2, you didn't realize the cable needs a driver to emulate a COM port or don't know
what a COM port is. #3, the correct driver was installed correctly but you didn't finish
the programming software installation by telling the programming software what com port
it is emulating. #4, you don't know how to determine what COM port the cable is emulating.

Ok read over the above and let me know if any four of the scenarios describe you. Also include
your operating system in your reply. Then myself or another member might be able to walk
you through the cable installation and then telling the programming software what COM port
the cable emulates. Until then not much help can be offered.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: MARC <marcus_hodge@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, July 25, 2013 8:33 AM
Subject: [Anytone_AT-588UV] pc programming

trying to program anytone 588uv and keep getting error that says cannot open comunications
port some one please tell me what im doing wrong do i need to put the radio in a special
mode or something and how do i do so

2024. Cross Band Repeating

Yahoo group: Anytone_AT-588UV
Date: 2013-07-26 13:24:02 UTC
From: n7kuw
Topic: 2024 Message: 2024

Just wanted to post a quick comment. Yesterday I used my 5888 to support a cross-band repeat operation where in the past I've used two land-mobile radios cross-connected. The 5888 worked beautifully. It was set up with both bands running 5 watts (low power), had a small 12 volt cooling fan (computer fan) mounted a few inches away to move air over the back end of the radio, and was hooked up to a 12 volt battery. The radio ran somewhere between a 60% to 70% duty cycle (very heavy use - i.e. one side or the other was actually transmitting over 60% of the time) for about 8 continuous hours. The ambient temperature in the operating area went from about 60F to over 80F during the 8 hour period. I was impressed with how well the radio worked. Both bands were tone guarded (on different tones), and the radio properly stripped the incoming tone before passing the audio to the other band.

So if you have a need for this type of operation, perhaps my experience will help in your consideration of this particular radio for the task.

2025. Re: [Anytone_AT-588UV] Cross Band Repeating

Yahoo group: Anytone_AT-588UV
Date: 2013-07-26 14:50:09 UTC
From: dcraig595@gmail.com
Topic: 2025 Message: 2025
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2026. Re: [Anytone_AT-588UV] Cross Band Repeating

Yahoo group: Anytone_AT-588UV
Date: 2013-07-26 16:18:24 UTC
From: Don Jeerings
Topic: 2025 Message: 2026

On 07/26/2013 10:50 AM, dcraig595@... wrote:
>
> Will this same band repeat also?
>
> Sent from my HTC EVO 4G LTE exclusively from Sprint
>
>
> ----- Reply message -----
> From: "n7kuw" <n7kuw@...>
> To: <Anytone_AT-588UV@yahoogroups.com>
> Subject: [Anytone_AT-588UV] Cross Band Repeating
> Date: Fri, Jul 26, 2013 8:24 AM
>
>
> Just wanted to post a quick comment. Yesterday I used my 5888 to
> support a cross-band repeat operation where in the past I've used two
> land-mobile radios cross-connected. The 5888 worked beautifully. It
> was set up with both bands running 5 watts (low power), had a small 12
> volt cooling fan (computer fan) mounted a few inches away to move air
> over the back end of the radio, and was hooked up to a 12 volt
> battery. The radio ran somewhere between a 60% to 70% duty cycle (very
> heavy use - i.e. one side or the other was actually transmitting over
> 60% of the time) for about 8 continuous hours. The ambient temperature
> in the operating area went from about 60F to over 80F during the 8
> hour period. I was impressed with how well the radio worked. Both
> bands were tone guarded (on different tones), and the radio properly
> stripped the incoming tone before passing the audio to the other band.
>
> So if you have a need for this type of operation, perhaps my
> experience will help in your consideration of this particular radio
> for the task.
>
>
No, think about it, How can an antenna transmitt (and receive) on the
same frequency band at the same time (with out an exceptional set of
directional can filters). Many times the cost of your radio...

When you are cross banding, you are using a two frequency antenna. ok?

W4CLL

2027. Re: [Anytone_AT-588UV] Cross Band Repeating

Yahoo group: Anytone_AT-588UV
Date: 2013-07-26 20:08:11 UTC
From: Milton Hywatt
Topic: 2024 Message: 2027

I own two 5888's One is primarily used for cross band to a repeater I have trouble getting on an HT. I keep the power down to 5 watts, that does the job for one net on Tuesday at 6pm which usually ends at 7:30. So the radio transmits continuously on 70 centimeters except when I check in and if I have traffic for the net. Other than that it's about an hour of checkins and traffic, and half an hour of Amateur Radio Newsline. At 8pm there is another net, this one the repeater is about 55 miles away. So I bump the 2 meter power level to 20 watts. This net has Swap and Shop where you can buy, sell, trade, am and computer gear. The net is usually about 45 minutes and for this net I do place a 120mm computer cooling fan atop the radio because the built in fan isn't enough. But for 5 watts of continuous operation the built in fan seems to do a fine job. I've torture tested this radio. Transmitted high power continuous into a 1000 watt dummy load. After about 8 minutes the heat sink is too hot to touch. And the power starts dropping. I suppose there is a circuit that monitors the heatsink and then starts cutting back the drive to lower the output. My HF rig has that circuit also. So yes the radio RF deck does seem to be fairly rugged. And the radio works very well cross band. And I have taken a couple drops of silicone rubber and fixed the 120mm fan to the top so it now runs for both nets. And I haven't tried it yet but I bet the radio could transmit 50 watts into a dummy load for hours with that big fan atop. It's nearly as wide as the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, July 26, 2013 9:24 AM
Subject: [Anytone_AT-588UV] Cross Band Repeating

Just wanted to post a quick comment. Yesterday I used my 5888 to support a cross-band repeat operation where in the past I've used two land-mobile radios cross-connected. The 5888 worked beautifully. It was set up with both bands running 5 watts (low power), had a small 12 volt cooling fan (computer fan) mounted a few inches away to move air over the back end of the radio, and was hooked up to a 12 volt battery. The radio ran somewhere between a 60% to 70% duty cycle (very heavy use - i.e. one side or the other was actually transmitting over 60% of the time) for about 8 continuous hours. The ambient temperature in the operating area went from about 60F to over 80F during the 8 hour period. I was impressed with how well the radio worked. Both bands were tone guarded (on different tones), and the radio properly stripped the incoming tone before passing the audio to the other band.

So if you have a need for this type of operation, perhaps my experience will help in your consideration of this particular radio for the task.

2028. Re: [Anytone_AT-588UV] Cross Band Repeating

Yahoo group: Anytone_AT-588UV
Date: 2013-07-26 20:09:14 UTC
From: Milton Hywatt
Topic: 2025 Message: 2028

No.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Don Jeerings <Djeerings@tampabay.rr.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, July 26, 2013 12:18 PM
Subject: Re: [Anytone_AT-588UV] Cross Band Repeating

On 07/26/2013 10:50 AM, dcraig595@... wrote:

>Will this same band repeat also?
>
>Sent from my HTC EVO 4G LTE exclusively from Sprint
>
>
>
>----- Reply message -----
>From: "n7kuw" <n7kuw@...>
>To: <Anytone_AT-588UV@yahoogroups.com>
>Subject: [Anytone_AT-588UV] Cross Band Repeating
>Date: Fri, Jul 26, 2013 8:24 AM
>
>
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>Just wanted to post a quick comment. Yesterday I used my 5888 to support a cross-band repeat operation where in the past I've used two land-mobile radios cross-connected. The 5888 worked beautifully. It was set up with both bands running 5 watts (low power), had a small 12 volt cooling fan (computer fan) mounted a few inches away to move air over the back end of the radio, and was hooked up to a 12 volt battery. The radio ran somewhere between a 60% to 70% duty cycle (very heavy use - i.e. one side or the other was actually transmitting over 60% of the time) for about 8 continuous hours. The ambient temperature in the operating area went from about 60F to over 80F during the 8 hour period. I was impressed with how well the radio worked. Both bands were tone guarded (on different tones), and the radio properly stripped the incoming tone before passing the audio to the other band.
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>So if you have a need for this type of operation,
perhaps my experience will help in your consideration of
this particular radio for the task.
>
>No, think about it, How can an antenna transmitt (and receive) on the same frequency band at the same time (with out an exceptional set of directional can filters). Many times the cost of your radio...

When you are cross banding, you are using a two frequency antenna. ok?

W4CLL

2029. AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-27 21:08:48 UTC
From: Paul
Topic: 2029 Message: 2029

Hello,

I wonder what is the difference between AnyTone AT-5888UV and Intek HR-2040 ? I have been trying to compare manuals of both models and could not find any differences. But maybe I missed something .
Does anyone has any idea about this topic ?
Thanks for the answer.
Regards,
Paul SP7XFT/KB8TKY

2030. Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-27 21:14:12 UTC
From: Milton Hywatt
Topic: 2029 Message: 2030

One radio says Intek on the bezel and one says Anytone.
There may be some slight differences in the firmware
but I wouldn't see why.

I allow the owners of the Intek badged radio to join this group
since the radios are likely identical in every aspect except the
name.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Paul <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, July 27, 2013 5:08 PM
Subject: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040

Hello,

I wonder what is the difference between AnyTone AT-5888UV and Intek HR-2040 ? I have been trying to compare manuals of both models and could not find any differences. But maybe I missed something….
Does anyone has any idea about this topic ?
Thanks for the answer.
Regards,
Paul SP7XFT/KB8TKY

2031. Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-27 21:33:02 UTC
From: Pawel Walaszczyk
Topic: 2029 Message: 2031

Is this radio manufactured by one and the same company with two different names (for different market?) or two different companies ?

In Poland, where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct me if I am wrong but I assume HR-2040 is not available in the US ?

Regards,

Paul

2032. Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-27 21:48:26 UTC
From: Milton Hywatt
Topic: 2029 Message: 2032

I believe both radios are made by Qixiang Electron Science and Technology Ltd.
It's not uncommon to see one manufacturer sell their goods to another. One example
was a VCR I owned back in the days of Beta format. It was made by Sony but was
branded by Zenith. Looked identical to the Sony model. And as time went on I've
come across other electronic goods manufactured by one company and then sold by
another and renamed. And these companies typically do not manufacture on their
own certain types of electronics, or might not manufacture any at all. Intek may be one
that
does not manufacture any radios. And as far as buying an Intek or Anytone anywhere
in the world goes, it depends if there is an importer that is buying them to resell.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Pawel Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, July 27, 2013 5:33 PM
Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040

Is this radio manufactured by one and the same
company with two different names (for different market?) or two different companies
?
In Poland,
where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct me if
I am wrong but I assume HR-2040 is not available in the US?
Regards,
Paul

2033. Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-28 13:44:49 UTC
From: advancedspec
Topic: 2029 Message: 2033

Here is some Information regarding the AT-5888UV & identical units with other model numbers..
Here in the USA, in the paperwork submitted for FCC approval, Anytone listed the following possible Model Numbers for the radio, with a note stating: " Model Differences: All the Same except for Appearance "
5888UV, 5889UV, 5888UV1, 5888UV2, 5888UV3, 5888UV4, 5888UV5, 5888UV6, 5888UV7, 5888UV8, 5888UV9, DB-750X, HR-2040, DB-50M .

The DB-750X "version" of the AT-5888UV , with the same FCC ID, Has just arrived in the USA, & has a cosmetically different faceplate & microphone, but is otherwise an AT-5888UV. It sells generally for a slightly higher "street" price that the 5888UV & is a "Powerwerx DB-750X" only avalable thru that company, & their sub-dealers.
There is probably a chance over the next few years that there will be some of these other models with slight appearance changes ending up on the market.
John P
Advanced Specialties Inc
http://www.advancedspecialties.net

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I believe both radios are made by Qixiang Electron Science and Technology Ltd.Â
> It's not uncommon to see one manufacturer sell their goods to another. One exampleÂ
> was a VCR I owned back in the days of Beta format. It was made by Sony but was
> branded by Zenith. Looked identical to the Sony model. And as time went on I've
> come across other electronic goods manufactured by one company and then sold byÂ
> another and renamed. And these companies typically do not manufacture on their
> own certain types of electronics, or might not manufacture any at all. Intek may be one thatÂ
> does not manufacture any radios. And as far as buying an Intek or Anytone anywhere
> in the world goes, it depends if there is an importer that is buying them to resell.Â
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Pawel Walaszczyk <sp7xft@...>
> To: Anytone_AT-588UV@...m
> Sent: Saturday, July 27, 2013 5:33 PM
> Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040
>
>
>
> Â
> Is this radio manufactured by one and the same

> company with two different names (for different market?) or two different companies
> ?
> In Poland,
> where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct me if
> I am wrong but I assume HR-2040 is not available in the US?
> Regards,
> Paul
> Â
>

2034. AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-28 14:59:24 UTC
From: yvsar
Topic: 2034 Message: 2034

For Fire/Rescue we use the standard Motorola 2Tone paging. Would like to program the unit to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.

2035. Re: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-28 16:53:09 UTC
From: Ken Mirabella
Topic: 2029 Message: 2035

Use should review the specs on the DB-750 seems different:

FCC Part 90 – locked from factory – commercial

10 memory banks with bank linking

2013 band plan

This is not a Ham radio.

YH

From: advancedspec
Sent: Sunday, July 28, 2013 6:44 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Here is some Information regarding the AT-5888UV & identical units with other model numbers..
Here in the USA, in the paperwork submitted for FCC approval, Anytone listed the following possible Model Numbers for the radio, with a note stating: " Model Differences: All the Same except for Appearance "
5888UV, 5889UV, 5888UV1, 5888UV2, 5888UV3, 5888UV4, 5888UV5, 5888UV6, 5888UV7, 5888UV8, 5888UV9, DB-750X, HR-2040, DB-50M .

The DB-750X "version" of the AT-5888UV , with the same FCC ID, Has just arrived in the USA, & has a cosmetically different faceplate & microphone, but is otherwise an AT-5888UV. It sells generally for a slightly higher "street" price that the 5888UV & is a "Powerwerx DB-750X" only avalable thru that company, & their sub-dealers.
There is probably a chance over the next few years that there will be some of these other models with slight appearance changes ending up on the market.
John P
Advanced Specialties Inc
http://www.advancedspecialties.net

--- In mailto:Anytone_AT-588UV%40yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I believe both radios are made by Qixiang Electron Science and Technology Ltd.Â
> It's not uncommon to see one manufacturer sell their goods to another. One exampleÂ
> was a VCR I owned back in the days of Beta format. It was made by Sony but was
> branded by Zenith. Looked identical to the Sony model. And as time went on I've
> come across other electronic goods manufactured by one company and then sold byÂ
> another and renamed. And these companies typically do not manufacture on their
> own certain types of electronics, or might not manufacture any at all. Intek may be one thatÂ
> does not manufacture any radios. And as far as buying an Intek or Anytone anywhere
> in the world goes, it depends if there is an importer that is buying them to resell.Â

>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Pawel Walaszczyk <sp7xft@...>
> To: mailto:Anytone_AT-588UV%40yahoogroups.com
> Sent: Saturday, July 27, 2013 5:33 PM
> Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040
>
>
>
> Â
> Is this radio manufactured by one and the same
> company with two different names (for different market?) or two different companies
> ?
> In Poland,
> where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct me if
> I am wrong but I assume HR-2040 is not available in the US?
> Regards,
> Paul
> Â
>

2036. Re: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-28 18:59:23 UTC
From: Todd Bloomingdale
Topic: 2029 Message: 2036

Here is the TX/RX frequency ranges for the DB-750.

RX: 108~136 MHz AM TX: 136~143.995 MHz FM
Narrow
136~174 MHz FM Wide or FM Narrow 144~147.995 MHz FM Wide
220~260 MHz FM Wide 148.000~174 MHz FM
Narrow
350~490 MHz FM Wide or FM Narrow 400~429.995 MHz FM Narrow

430~449.995 MHz FM Wide

450~469.995 MHz FM Narrow

470~490 MHz FM Wide

Todd Bloomingdale
Tomah, WI

On Sun, Jul 28, 2013 at 11:53 AM, Ken Mirabella <
kmirabella3150@...> wrote:

> **
>
>
> Use should review the specs on the DB-750 seems different:
>
> FCC Part 90 – locked from factory – commercial
>
> 10 memory banks with bank linking
>
> 2013 band plan
>
> This is not a Ham radio.
>
> YH
>
> *From:* advancedspec <advancedspec@...>
> *Sent:* Sunday, July 28, 2013 6:44 AM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Subject:* [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040
>
>
>
> Here is some Information regarding the AT-5888UV & identical units with
> other model numbers..
> Here in the USA, in the paperwork submitted for FCC approval, Anytone
> listed the following possible Model Numbers for the radio, with a note

> stating: " Model Differences: All the Same except for Appearance "
> 5888UV, 5889UV, 5888UV1, 5888UV2, 5888UV3, 5888UV4, 5888UV5, 5888UV6,
> 5888UV7, 5888UV8, 5888UV9, DB-750X, HR-2040, DB-50M .
>
> The DB-750X "version" of the AT-5888UV , with the same FCC ID, Has just
> arrived in the USA, & has a cosmetically different faceplate & microphone,
> but is otherwise an AT-5888UV. It sells generally for a slightly higher
> "street" price that the 5888UV & is a "Powerwerx DB-750X" only avalable
> thru that company, & their sub-dealers.
> There is probably a chance over the next few years that there will be some
> of these other models with slight appearance changes ending up on the
> market.
> John P
> Advanced Specialties Inc
> http://www.advancedspecialties.net
>
> --- In mailto:Anytone_AT-588UV%40yahoogroups.com<Anytone_AT-588UV%40yahoogroups.com>,
> Milton Hywatt <mhywattt@...> wrote:
> >
> > I believe both radios are made by Qixiang Electron Science and
> Technology Ltd.Â
> > It's not uncommon to see one manufacturer sell their goods to another.
> One exampleÂ
> > was a VCR I owned back in the days of Beta format. It was made by Sony
> but was
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> on I've
> > come across other electronic goods manufactured by one company and then
> sold byÂ
> > another and renamed. And these companies typically do not manufacture on
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> > own certain types of electronics, or might not manufacture any at all.
> Intek may be one thatÂ
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> Anytone anywhere
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> them to resell.Â
> >
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Pawel Walaszczyk <sp7xft@...>
> > To: mailto:Anytone_AT-588UV%40yahoogroups.com<Anytone_AT-588UV%40yahoogroups.com>
> > Sent: Saturday, July 27, 2013 5:33 PM
> > Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040
> >
> >
> >

> > Â
> > Is this radio manufactured by one and the same
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> > In Poland,
> > where I live, it is possible to buy AT-5888UV as well as HR-2040.
> Correct me if
> > I am wrong but I assume HR-2040 is not available in the US?
> > Regards,
> > Paul
> > Â
> >
>
>
>

2037. Re: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-28 19:52:55 UTC
From: Milton Hywatt
Topic: 2034 Message: 2037

I'm 99.9% sure the radio will not decode DTMF or two/five tone
for squelch purposes.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: yvsar <e.j.hutchinson@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 28, 2013 10:59 AM
Subject: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)

For Fire/Rescue we use the standard Motorola 2Tone paging. Would like to program the unit to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.

2038. Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-28 22:11:11 UTC
From: jwheatleyus
Topic: 2034 Message: 2038

I have not tried it but I think 2or 5 Tone will work if you setup the proper Decode under 2 or 5 Tone Decode and then set Optional Signalling ON in Normal Channel Edit and then go to the More Column and double click and setup Optional Signalling and Squelch Mode to Option Signaling. That should cause the 2 or 5 Tone call to break squelch and otherwise be silent.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I'm 99.9% sure the radio will not decode DTMF or two/five toneÂ
> for squelch purposes.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: yvsar <e.j.hutchinson@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, July 28, 2013 10:59 AM
> Subject: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)
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>
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> Â
> For Fire/Rescue we use the standard Motorola 2Tone paging. Would like to program the unit to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.
>

2039. Re: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-28 22:45:26 UTC
From: Milton Hywatt
Topic: 2034 Message: 2039

Ok then get busy! You probably know the software the best of anyone lol.

I thought of it after I replied and said to myself why would Anytone
only offer 2/5Tone encode? I have two radios, maybe I need to get
off my butt and fire up the Windoze box and see if I can both radios
up for 2Tone encode and decode. A lot of our fire departments around
here still signal 2Tone so it is still popular. And I always want the user
to get the most out of their radio they can.

Thanks John.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, July 28, 2013 6:11 PM
Subject: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

I have not tried it but I think 2or 5 Tone will work if you setup the proper Decode under 2
or 5 Tone Decode and then set Optional Signalling ON in Normal Channel Edit and then go to
the More Column and double click and setup Optional Signalling and Squelch Mode to Option
Signaling. That should cause the 2 or 5 Tone call to break squelch and otherwise be silent.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: yvsar <e.j.hutchinson@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, July 28, 2013 10:59 AM
> Subject: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)
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>
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to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not

all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.
>

2040. Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-29 09:19:08 UTC
From: carlinm58
Topic: 2040 Message: 2040

Hello to the group.

I am a new member who has just purchased the AT-5888UV and have what might be a basic question - can I connect 2 antenna to the unit using a tee piece or do I need to use a switch.

Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz, 120MHz and 468MHz.

Any help appreciated.

2041. Re: Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-29 13:01:41 UTC
From: jwheatleyus
Topic: 2040 Message: 2041

One multi-band antenna that covers the bands you transmit on is best. Receive is not as critical as transmit. Tee is not the way to connect antennas. A properly designed splitter (antenna coupler)is what you want, but there will be loss with any such device. I use a 2m-440 Dual Band Diamond NR770 antenna and live with any mismatch on other frequencies and it works fine.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "carlinm58" <carlin.m@...> wrote:
>
> Hello to the group.
>
> I am a new member who has just purchased the AT-5888UV and have what might be a basic question - can I connect 2 antenna to the unit using a tee piece or do I need to use a switch.
>
> Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz, 120MHz and 468MHz.
>
> Any help appreciated.
>

2042. Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-29 13:05:41 UTC
From: yvsar
Topic: 2034 Message: 2042

John and Milton,

Thanks for looking into it. There is a signficant number of volunteer FD, Rescue & Ambulance folks in the NE that would be interested in this unit, if it will decode a 2tone sent by a dispatch center.

Jeff H.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ok then get busy! You probably know the software the best of anyone lol.
>
> I thought of it after I replied and said to myself why would AnytoneÂ
> only offer 2/5Tone encode? I have two radios, maybe I need to get
> off my butt and fire up the Windoze box and see if I can both radiosÂ
> up for 2Tone encode and decode. A lot of our fire departments around
> here still signal 2Tone so it is still popular. And I always want the user
> to get the most out of their radio they can.Â
>
> Thanks John.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, July 28, 2013 6:11 PM
> Subject: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)
>
>
>
> Â
> I have not tried it but I think 2or 5 Tone will work if you setup the proper Decode under 2 or 5 Tone Decode and then set Optional Signalling ON in Normal Channel Edit and then go to the More Column and double click and setup Optional Signalling and Squelch Mode to Option Signaling. That should cause the 2 or 5 Tone call to break squelch and otherwise be silent.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I'm 99.9% sure the radio will not decode DTMF or two/five toneÃ□Â
> > for squelch purposes.Ã□Â
> > Ã□Â

> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: yvsar <e.j.hutchinson@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, July 28, 2013 10:59 AM
> > Subject: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)
> >
> >
> >
> > Ã□Â
> > For Fire/Rescue we use the standard Motorola 2Tone paging. Would like to program the unit to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.
> >
>

2043. Re: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-29 19:32:12 UTC
From: Milton Hywatt
Topic: 2034 Message: 2043

Just as soon as things settle down around here I'm going to experiment with it. Been doing some
remodeling to our home that I'd like to get done. Around here the FD tones pagers that also receive
voice audio. We don't have stations with living quarters so the paid and volunteer personel can hear
what the call is about. This is the way the township operates. Here in the city the calls are broadcast
on the PD, UHF FD and 800 trunked. Again we only have one station, no live in personel. I've never
heard any public service voice communications that was using 2Tone for two way communications.
The 2 x 2Tone (two sets of 2Tone) are different tones for different stations in the township. So the right
responders assigned to each station get called. But on the same frequency voice communications with DCS
squelch occur between the dispatch and responders. So the two way communications using 2Tone is
new to me. Hopefully one of use could have an answer soon. Or maybe another could chime in. It's
going to take someone with two radios that can do 2Tone. Doesn't matter if one is an Anytone and
one is a Chinese HT. I think both my Wouxun and Beofung do 2Tone. One thing, is this going to involve
a response from the mobile radios using 2Tone or is this stricly going to be like receiving a voice page?
In other words you're just going to need to decode the tones and open the squelch to receive the voice
on the other end, you won't be transmitting back. Not that this couldn't be done, but I don't see a need
for it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: yvsar <e.j.hutchinson@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 29, 2013 9:05 AM
Subject: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

John and Milton,

Thanks for looking into it. There is a signficant number of volunteer FD, Rescue & Ambulance folks in the NE that would be interested in this unit, if it will decode a 2tone sent by a dispatch center.

Jeff H.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Ok then get busy! You probably know the software the best of anyone lol.
>
> I thought of it after I replied and said to myself why would AnytoneÂ
> only offer 2/5Tone encode? I have two radios, maybe I need to get
> off my butt and fire up the Windoze box and see if I can both radiosÂ
> up for 2Tone encode and decode. A lot of our fire departments around
> here still signal 2Tone so it is still popular. And I always want the user
> to get the most out of their radio they can.Â
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> Thanks John.Â
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> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, July 28, 2013 6:11 PM
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> > _____
> > From: yvsar <e.j.hutchinson@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, July 28, 2013 10:59 AM
> > Subject: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)
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> >

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> > For Fire/Rescue we use the standard Motorola 2Tone paging. Would like to program the unit to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.
> >
>

2044. Re: [Anytone_AT-588UV] Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-29 19:50:12 UTC
From: Milton Hywatt
Topic: 2040 Message: 2044

You would need to use a proper antenna switch. One other possibility is to use a duplexer covering UHF on one side and 1.6 to 150 mhz on the other. Diamond makes such a beast, the MX72H. You would need in addition two SO239 barrel connectors since the LPF and HPF I/O of the duplexer terminates in a PL259. And for the input from your radio, you would need a short PL259 jumper from the radio to the duplexer as its input in this case would be an SO239.

While this should work, you would be much better off with a single broadband VHF/UHF dual band antenna. Comet makes the CA-2x4SR for land mobile radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: carlinm58 <carlin.m@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 29, 2013 5:19 AM
Subject: [Anytone_AT-588UV] Antenna connection to AT-5888UV

Hello to the group.

I am a new member who has just purchased the AT-5888UV and have what might be a basic question - can I connect 2 antenna to the unit using a tee piece or do I need to use a switch.

Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz, 120MHz and 468MHz.

Any help appreciated.

2045. Re: [Anytone_AT-588UV] Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-29 21:55:38 UTC
From: Todd Bloomingdale
Topic: 2040 Message: 2045

I purchased the comet CA-2x4SR nmo when I installed my anytone mobile and
its a great match. Low swr and excellent tx and rx reports. Cheapest place
I've found the sr was cheapham.com
On Jul 29, 2013 3:04 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> You would need to use a proper antenna switch. One other
> possibility is to use a duplexer covering UHF on one side
> and 1.6 to 150 mhz on the other. Diamond makes such a
> beast, the MX72H. You would need in addition two SO239
> barrel connectors since the LPF and HPF I/O of the duplexer
> terminates in a PL259. And for the input from your radio,
> you would need a short PL259 jumper from the radio to the
> duplexer as its input in this case would be an SO239.
>
> While this should work, you would be much better off with a
> single broadband VHF/UHF dual band antenna. Comet
> makes the CA-2x4SR for land mobile radio.
>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ----------
> *From:* carlinm58 <carlin.m@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, July 29, 2013 5:19 AM
> *Subject:* [Anytone_AT-588UV] Antenna connection to AT-5888UV
>
>
> Hello to the group.
>
> I am a new member who has just purchased the AT-5888UV and have what might
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> or do I need to use a switch.
>
> Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in
> Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability
> on 40MHz, 72MHz, 120MHz and 468MHz.
>
> Any help appreciated.
>
>
>

>
>

2046. RE: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-29 23:14:05 UTC
From: Pawel Walaszczyk
Topic: 2029 Message: 2046

I wonder who is the target customer for this kind of a radio (DB-750X) ?

Do you have in the US any professional users who work on VHF and UHF bands
at the same time ?

If so, why for example Motorola/Vertex/Icom/Kenwood have not come up with
VHF/UHF equipment so far ?

Regards,

Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Todd Bloomingdale
Sent: Sunday, July 28, 2013 8:59 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Here is the TX/RX frequency ranges for the DB-750.

RX: 108~136 MHz AM TX: 136~143.995 MHz FM
Narrow

136~174 MHz FM Wide or FM Narrow 144~147.995 MHz FM Wide

220~260 MHz FM Wide 148.000~174 MHz FM
Narrow

350~490 MHz FM Wide or FM Narrow 400~429.995 MHz FM Narrow

430~449.995 MHz FM Wide

450~469.995 MHz FM Narrow

470~490 MHz FM Wide

Todd Bloomingdale
Tomah, WI

On Sun, Jul 28, 2013 at 11:53 AM, Ken Mirabella
<kmirabella3150@roadrunner.com> wrote:

Use should review the specs on the DB-750 seems different:

FCC Part 90 - locked from factory - commercial

10 memory banks with bank linking

2013 band plan

This is not a Ham radio.

YH

From: advancedspec <mailto:advancedspec@...>

Sent: Sunday, July 28, 2013 6:44 AM

To: Anytone_AT-588UV@yahoogroups.com

Subject: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Here is some Information regarding the AT-5888UV & identical units with other model numbers..
Here in the USA, in the paperwork submitted for FCC approval, Anytone listed the following possible Model Numbers for the radio, with a note stating: " Model Differences: All the Same except for Appearance "
5888UV, 5889UV, 5888UV1, 5888UV2, 5888UV3, 5888UV4, 5888UV5, 5888UV6, 5888UV7, 5888UV8, 5888UV9, DB-750X, HR-2040, DB-50M .

The DB-750X "version" of the AT-5888UV , with the same FCC ID, Has just arrived in the USA, & has a cosmetically different faceplate & microphone, but is otherwise an AT-5888UV. It sells generally for a slightly higher "street" price that the 5888UV & is a "Powerwerx DB-750X" only avalable thru that company, & their sub-dealers.
There is probably a chance over the next few years that there will be some of these other models with slight appearance changes ending up on the market.
John P
Advanced Specialties Inc
http://www.advancedspecialties.net

--- In mailto:Anytone_AT-588UV%40yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I believe both radios are made by Qixiang Electron Science and Technology Ltd.Â
> It's not uncommon to see one manufacturer sell their goods to another. One exampleÂ
> was a VCR I owned back in the days of Beta format. It was made by Sony but was
> branded by Zenith. Looked identical to the Sony model. And as time went on I've
> come across other electronic goods manufactured by one company and then sold byÂ
> another and renamed. And these companies typically do not manufacture on their
> own certain types of electronics, or might not manufacture any at all. Intek may be one thatÂ
> does not manufacture any radios. And as far as buying an Intek or Anytone anywhere
> in the world goes, it depends if there is an importer that is buying them to resell.Â

>
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Pawel Walaszczyk <sp7xft@...>
> To: mailto:Anytone_AT-588UV%40yahoogroups.com
> Sent: Saturday, July 27, 2013 5:33 PM
> Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040
>
>
>
> Â
> Is this radio manufactured by one and the same
> company with two different names (for different market?) or two different
companies
> ?
> In Poland,
> where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct
me if
> I am wrong but I assume HR-2040 is not available in the US?
> Regards,
> Paul
> Â
>

2047. Re: [Anytone_AT-588UV] Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 00:13:53 UTC
From: Milton Hywatt
Topic: 2040 Message: 2047

I already owned a Comet CSB 750A. PL259 mount. Looks like a very
well built antenna. And electrically it's SWR curve is pretty flat across
the bands. Highest is 1.8:1 on the ends of UHF but I've never adjusted it.
And It has enough gain that I worked a pretty high profile VHF repeater
from a hilltop nearly 100 miles away with almost full quieting. But that's
a really kick-ass repeater that I can work from a sweet spot in my back yard
with a 5 watt HT and I'm about 45 miles away. But anyhow yes I would recommend
the Comet CA2x4SR just on the merits of the CSB750A construction.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 29, 2013 5:55 PM
Subject: Re: [Anytone_AT-588UV] Antenna connection to AT-5888UV

I purchased the comet CA-2x4SR nmo when I installed my anytone mobile and its a great
match. Low swr and excellent tx and rx reports. Cheapest place I've found the sr was
cheapham.com
On Jul 29, 2013 3:04 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>You would need to use a proper antenna switch. One other
>possibility is to use a duplexer covering UHF on one side
>and 1.6 to 150 mhz on the other. Diamond makes such a
>beast, the MX72H. You would need in addition two SO239
>barrel connectors since the LPF and HPF I/O of the duplexer
>terminates in a PL259. And for the input from your radio,
>you would need a short PL259 jumper from the radio to the
>duplexer as its input in this case would be an SO239.
>
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>While this should work, you would be much better off with a
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>To: Anytone_AT-588UV@yahoogroups.com

>Sent: Monday, July 29, 2013 5:19 AM
>Subject: [Anytone_AT-588UV] Antenna connection to AT-5888UV
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>Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz, 120MHz and 468MHz.
>
>Any help appreciated.
>
>
>
>

2048. Re: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 00:34:24 UTC
From: Milton Hywatt
Topic: 2029 Message: 2048

I guess the market is more towards giving the amateur licensee
a cheaper alternative than say a $500 Yaesu dual band radio. I notice
now for sale at $190 US is the HYS TC-VU55 dual band LMR radio.
Cost to ship from China as around $40. The radio has about the same coverage
as the Anytone, 136 - 174 / 400 - 480 both TX and RX. 50 / 35 watts.
So yes these radios are attractive to the newer ham operators on a budget.
And they may be attractive to a fire department, police department or other
public service agency in a small town. I don't know why Kenwood, Motorola
GE, Hytera don't make dual band radios except possibly they feel the performance
is compromised over a single band radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Pawel Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, July 29, 2013 7:14 PM
Subject: RE: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

I wonder who is the
target customer for this kind of a radio (DB-750X) ?
Do you have in the USany professional users who work on VHF and UHF bands at the same time
?
If so, why for example
Motorola/Vertex/Icom/Kenwood have not come up with VHF/UHF equipment so far ?
Regards,
Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Todd Bloomingdale
Sent: Sunday, July 28, 2013 8:59
PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV]
Re: AT-5888UV vs. Intek HR-2040

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RX: 108~136 MHz AM

TX: 136~143.995 MHz FM Narrow

136~174 MHz FM Wide or FM Narrow 144~147.995 MHz FM
Wide

220~260 MHz FM Wide
148.000~174 MHz FM Narrow

350~490 MHz FM Wide or FM Narrow 400~429.995
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Todd Bloomingdale
Tomah, WI

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DB-750 seems different:

FCC Part 90 – locked from
factory – commercial

10 memory banks with bank linking

2013 band plan

This is not a Ham radio.

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Sent:Sunday, July 28, 2013 6:44 AM
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> To: mailto:Anytone_AT-588UV%40yahoogroups.com
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> Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040
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> Is this radio manufactured by one and the same
> company with two different names (for different market?) or two different companies
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> In Poland,
> where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct me if
> I am wrong but I assume HR-2040 is not available in the US?
> Regards,

> Paul
> Â
>

2049. Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 04:46:46 UTC
From: n7kuw
Topic: 2029 Message: 2049

There are some very high end ($5000+) radios that are multi-band land mobile radios. In general though, there is virtually no demand for that capability. A company, or entity (such as fire department, city, etc.) will typically license in a single band. In a few cases, interoperability with neighboring services (e.g., fire dept in the next county) will require having more than one band, but that market is too small to get most of the manufacturers to develop multi-band product.

Almost without exception, a dual or multi-band radio is going to have worse selectivity, and will be more sensitive to intermod, than a single band radio. That's just basic rf engineering, you can design for wide receive capability or for high selectivity, but it is hard (and costly) to do both.

The Anytone (and Powerwerx, et all) radios tend to match specs with most dual band amateur radios, but tend to not match specs with most single band commercial radios. That is one of the tradeoffs you must be willing to accept when you go for the low-cost "does it all" radio. That isn't to say the Anytone (et all) is bad, it has it's place and will serve many people quite well. But there are those whom it won't serve well.

The land-mobile radio marketplace is evolving. I'm not sure yet whether that is good or bad. Many end users are now the people who are programming and placing radios into service, and unfortunately in many cases they are not doing so in compliance with the license requirements (they are probably not even aware of the license requirements). Sooner or later, the FCC is going to make an example of someone. Some poor volunteer fire department or similar agency is going to end up with improperly programmed radios operating under their license, and take a hit. Commercial and public safety are radically different from amateur with regard to licensing, equipment and antenna requirements, etc. You can't just add a radio to a system (the license specifies how many are allowed), or increase the power (the license specifies how much, or little, is allowed), or even change an antenna (the license probably specifies ERP), without knowing what the license permits and knowing what you are doing. Therein lies the challenges with the flood of low cost, end user programmable, Part 90 certificated radios. And with a radio like the Anytone, if you program it and leave it with the ability to operate in VFO mode, it is no longer Part 90 compliant. You've got to lock out the VFO mode in order to do Part 90. So that rather significantly limits the usefulness of the radio for amateur purposes.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I guess the market is more towards giving the amateur licenseeÂ
> a cheaper alternative than say a $500 Yaesu dual band radio. I notice
> now for sale at $190 US is the HYS TC-VU55 dual band LMR radio.
> Cost to ship from China as around $40. The radio has about the same coverage
> as the Anytone, 136 - 174 / 400 - 480 both TX and RX. 50 / 35 watts.Â
> So yes these radios are attractive to the newer ham operators on a budget.Â
> And they may be attractive to a fire department, police department or other
> public service agency in a small town. I don't know why Kenwood, Motorola
> GE, Hytera don't make dual band radios except possibly they feel the performance

> isÂ compromised over a single band radio.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Pawel Walaszczyk <sp7xft@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, July 29, 2013 7:14 PM
> Subject: RE: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040
>
>
>
> Â
> I wonder who is the
> target customer for this kind of a radio (DB-750X) ?
> Do you have in the USany professional users who work on VHF and UHF bands at the same time
> ?
> If so, why for example
> Motorola/Vertex/Icom/Kenwood have not come up with VHF/UHF equipment so far ?
> Regards,
> Paul
> Â
> -----Original Message-----
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Todd Bloomingdale
> Sent: Sunday, July 28, 2013 8:59
> PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV]
> Re: AT-5888UV vs. Intek HR-2040
> Â
> Â
> Here is the TX/RX
> frequency ranges for the DB-750.
> Â
> RX: 108~136 MHz AM Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â TX: 136~143.995 MHz FM Narrow
> Â Â Â
> 136~174 MHz FM Wide or FM Narrow Â Â Â Â 144~147.995 MHz FM
> Wide
> Â Â Â
> 220~260 MHz FM Wide Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â 148.000~174 MHz FM Narrow
> Â Â Â
> 350~490 MHz FM Wide or FM Narrow Â Â Â Â Â 400~429.995
> MHz FM Narrow
> Â Â Â

> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â 430~449.995
> MHz FM Wide
> Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â 450~469.995
> MHz FM Narrow
> Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â 470~490
> MHz FM Wide
>
>
> Todd BloomingdaleÂ
> Tomah, WI
> Â
> On Sun, Jul 28, 2013 at
> 11:53 AM, Ken Mirabella <kmirabella3150@...> wrote:
> Â
> Use should review the specs on the
> DB-750 seems different:
> Â
> FCC Part 90 â□" locked from
> factory â□" commercial
> Â
> 10 memory banks with bank linking
> Â
> 2013 band plan
> Â
> This is not a Ham radio.
> Â
> YH
> Â
> From:advancedspec
> Sent:Sunday, July 28, 2013 6:44 AM
> To:Anytone_AT-588UV@yahoogroups.com
> Subject:[Anytone_AT-588UV] Re: AT-5888UV
> vs. Intek HR-2040
> Â
> Â
> Here is
> some Information regarding the AT-5888UV & identical units with other model
> numbers..
> Here in the USA, in the paperwork submitted for FCC approval, Anytone listed
> the following possible Model Numbers for the radio, with a note stating: "
> Model Differences: All the Same except for Appearance "

> 5888UV, 5889UV, 5888UV1, 5888UV2, 5888UV3, 5888UV4, 5888UV5, 5888UV6, 5888UV7,
> 5888UV8, 5888UV9, DB-750X, HR-2040, DB-50M .
>
> The DB-750X "version" of the AT-5888UV , with the same FCC ID, Has
> just arrived in the USA, & has a cosmetically different faceplate &
> microphone, but is otherwise an AT-5888UV. It sells generally for a slightly
> higher "street" price that the 5888UV & is a "Powerwerx
> DB-750X" only avalable thru that company, & their sub-dealers.
> There is probably a chance over the next few years that there will be some of
> these other models with slight appearance changes ending up on the market.
> John P
> Advanced Specialties Inc
> http://www.advancedspecialties.net
>
> --- In mailto:Anytone_AT-588UV%40yahoogroups.com,
> Milton Hywatt <mhywattt@> wrote:
> >
> > I believe both radios are made by Qixiang Electron Science and Technology
> Ltd.Ã□
> > It's not uncommon to see one manufacturer sell their goods to another. One
> exampleÃ□
> > was a VCR I owned back in the days of Beta format. It was made by Sony but
> was
> > branded by Zenith. Looked identical to the Sony model. And as time went on
> I've
> > come across other electronic goods manufactured by one company and then
> sold byÃ□
> > another and renamed. And these companies typically do not manufacture on
> their
> > own certain types of electronics, or might not manufacture any at all.
> Intek may be one thatÃ□
> > does not manufacture any radios. And as far as buying an Intek or Anytone
> anywhere
> > in the world goes, it depends if there is an importer that is buying them
> to resell.Ã□
> >
> >
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Pawel Walaszczyk <sp7xft@>
> > To: mailto:Anytone_AT-588UV%40yahoogroups.com
> > Sent: Saturday, July 27, 2013 5:33 PM
> > Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040
> >
> >
> >
> > Ã□Â

> > Is this radio manufactured by one and the same
> > company with two different names (for different market?) or two different
> companies
> > ?
> > In Poland,
> > where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct
> me if
> > I am wrong but I assume HR-2040 is not available in the US?
> > Regards,
> > Paul
> > Ã□
> >
> Â
>

2050. Re: Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 10:37:07 UTC
From: carlinm58
Topic: 2040 Message: 2050

Thanks for all the responses, they were what I was expecting. I just needed to rule out the tee piece connection.

I have now decided trying to work with the Chines radios in Australia is too much of a hassle, as they are not compliant and the manufacturers are not keen on undertaking additional costs to have them tested. So I am selling my radio without it being taken out of the box. If anyone is interested, I have listed it on eBay as Item No. 221261389948.

--- In Anytone_AT-588UV@yahoogroups.com, "carlinm58" <carlin.m@...> wrote:
>
> Hello to the group.
>
> I am a new member who has just purchased the AT-5888UV and have what might be a basic question - can I connect 2 antenna to the unit using a tee piece or do I need to use a switch.
>
> Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz, 120MHz and 468MHz.
>
> Any help appreciated.
>

2051. Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 13:24:42 UTC
From: yvsar
Topic: 2034 Message: 2051

I may have confused things. We operate in a similar approach as you indicated. We have a voice frequency (VHF repeater/commercial/TPL) assigned to the ambulances in the area. They can talk to the dispatch center or unit to unit on that and other frequencies. For emergency calls, dispatch issues a 2tone alert for the ambulance it needs followed by a voice message. The ambulance and responding personal notify (via voice on the same frequency) that they are responding, onscreen, etc.
I am simply trying to set one memory channel on the AT-5888UV/AT-588UV to act like a 2tone voice pager. I know the VHF frequency, the TPL used, and the 2Tone frequency used. Would set up one side of the radio for it (act like a pager), and the other side for scanning or to talk on. For this memory channel, the goal is for it to stay silent (doesn't open up for normal communications) until a 2tone is received from dispatch. Upon receiving the 2tone, it opens up that memory channel to listen to the voice messages. The goal is for it to stay open until I do a reset, or at least for an extended period of time.
I am trying to find out, if anyone has actually been able to set up the AT-5888UV/AT-588UV to receive a dispatch center sent 2Tone, what radio settings are need to be configured, how long does it stay open after receiving a 2Tone, and how does one reset that channel to silent.
Thanks for your support.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Just as soon as things settle down around here I'm going to experiment with it. Been doing someÂ
> remodeling to our home that I'd like to get done. Around here the FD tones pagers that also receive
> voice audio. We don't have stations with living quarters so the paid and volunteer personel can hear
> what the call is about. This is the way the township operates. Here in the city the calls are broadcast
> on the PD, UHF FD and 800 trunked. Again we only have one station, no live in personel. I've never
> heard any public service voice communications that was using 2Tone for two way communications.Â
> The 2 x 2Tone (two sets of 2Tone) are different tones for different stations in the township. So the right
> responders assigned to each station get called. But on the same frequency voice communications with DCS
> squelch occur between the dispatch and responders. So the two way communications using 2Tone is
> new to me. Hopefully one of use could have an answer soon. Or maybe another could chime in. It's
> going to take someone with two radios that can do 2Tone. Doesn't matter if one is an Anytone and
> one is a Chinese HT. I think both my Wouxun and Beofung do 2Tone. One thing, is this going to involve
> a response from the mobile radios using 2Tone or is this stricly going to be like receiving a voice page?
> In other words you're just going to need to decode the tones and open the squelch to receive the voice
> on the other end, you won't be transmitting back. Not that this couldn't be done, but I don't see a need
> for it.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: yvsar <e.j.hutchinson@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, July 29, 2013 9:05 AM

> Subject: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)
>
>
>
> Â
> John and Milton,
>
> Thanks for looking into it. There is a signficant number of volunteer FD, Rescue & Ambulance folks in the NE that would be interested in this unit, if it will decode a 2tone sent by a dispatch center.
>
> Jeff H.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Ok then get busy! You probably know the software the best of anyone lol.
> >
> > I thought of it after I replied and said to myself why would AnytoneÃ□Â
> > only offer 2/5Tone encode? I have two radios, maybe I need to get
> > off my butt and fire up the Windoze box and see if I can both radiosÃ□Â
> > up for 2Tone encode and decode. A lot of our fire departments around
> > here still signal 2Tone so it is still popular. And I always want the user
> > to get the most out of their radio they can.Ã□Â
> >
> > Thanks John.Ã□Â
> > Ã□Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, July 28, 2013 6:11 PM
> > Subject: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)
> >
> >
> >
> > Ã□Â
> > I have not tried it but I think 2or 5 Tone will work if you setup the proper Decode under 2 or 5 Tone Decode and then set Optional Signalling ON in Normal Channel Edit and then go to the More Column and double click and setup Optional Signalling and Squelch Mode to Option Signaling. That should cause the 2 or 5 Tone call to break squelch and otherwise be silent.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > I'm 99.9% sure the radio will not decode DTMF or two/five toneÃ□â□□Ã□Â
> > > for squelch purposes.Ã□â□□Ã□Â
> > > Ã□â□□Ã□Â

> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: yvsar <e.j.hutchinson@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Sunday, July 28, 2013 10:59 AM
> > > Subject: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)
> > >
> > >
> > >
> > > Ã□â□□Ã□Â
> > > For Fire/Rescue we use the standard Motorola 2Tone paging. Would like to program the unit to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.
> > >
> >
>

2052. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 15:44:12 UTC
From: jer29at175
Topic: 1576 Message: 2052

Hi Luke ... thanks for the info but im having a problem with the cable pinout just wondering if you can send me on some pics of your cable please. Many thanks Jer

--- In Anytone_AT-588UV@yahoogroups.com, "luke_dukeeee" <lukasmiglbauer@...> wrote:
>
> Hi Folks!
>
> - Program Cable
> Spent a few minutes on how to pin-out the cable.
> I used a standard USB to RS232 (Serial) Converter.
> The Cable is a standard CAT5 Cable. The good thing about the CAT5 Cable is that the wire color is always the same.
>
> So I soldered a quick and dirty program cable, which consist a DB9 Jack and a Cat 5 Cable.
>
> Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
>
> The pin out is :
> Rx (Receive Data) -> orange wire from the CAT5 Cable
> Tx (Transmit Data)-> green-white wire from the CAT5 Cable
> Gnd -> orange-white wire from the CAT5 Cable
>
> Works pretty well!!!
> If you need some pics let me know.
>
> -Frequency Range Modification
> Just use the software from Intek : http://www.intek-radios.com/?C=Product_H.php&Id=343
>
> And select Band 1 . Then write to the device. The Device reboots (every character the Display can display shows up without the backlight) and then the original orange kinda backlight comes up.
>
> Did this a couple minutes ago and worked pretty well for me.
> Hope this is useful to somebody.
>
> Best Regards
> Luke
>

2053. Re: AT-5888UV - Receiving a 2tone / 2t alert (page)

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 15:53:51 UTC
From: n7kuw
Topic: 2034 Message: 2053

While I have not actually tried this, looking at the programming software there is a 2Tone tab. You would need to go into that tab and define the 2-Tone tones and durations, etc. Once that is complete, go into the channel programming and set Optional signalling to on, then double click the "More" column and set Optional Signalling to ON and select the 2Tone memory slot you programmed the tones into. Finally, in Squelch Mode set it to either Optoinal Signalling, or to CTCSS/DCS and Optional Signalling.

Leave that channel selected in your display, and when the applicable tones are received it should open squelch. I would speculate that you would probably have to go off channel and back on channel to reset it, or possibly use the TV/SQL button to reset it. I'm sure if you play around with it a bit, you can sort out the details.

Let us know if/when you succeed with what actually works and how you set it up.

--- In Anytone_AT-588UV@yahoogroups.com, "yvsar" <e.j.hutchinson@...> wrote:
>
> I may have confused things. We operate in a similar approach as you indicated. We have a voice frequency (VHF repeater/commercial/TPL) assigned to the ambulances in the area. They can talk to the dispatch center or unit to unit on that and other frequencies. For emergency calls, dispatch issues a 2tone alert for the ambulance it needs followed by a voice message. The ambulance and responding personal notify (via voice on the same frequency) that they are responding, onscreen, etc.
> I am simply trying to set one memory channel on the AT-5888UV/AT-588UV to act like a 2tone voice pager. I know the VHF frequency, the TPL used, and the 2Tone frequency used. Would set up one side of the radio for it (act like a pager), and the other side for scanning or to talk on. For this memory channel, the goal is for it to stay silent (doesn't open up for normal communications) until a 2tone is received from dispatch. Upon receiving the 2tone, it opens up that memory channel to listen to the voice messages. The goal is for it to stay open until I do a reset, or at least for an extended period of time.
> I am trying to find out, if anyone has actually been able to set up the AT-5888UV/AT-588UV to receive a dispatch center sent 2Tone, what radio settings are need to be configured, how long does it stay open after receiving a 2Tone, and how does one reset that channel to silent.
> Thanks for your support.
>
>
> --- In Anytone_AT-588UV@...m, Milton Hywatt <mhywattt@> wrote:
> >
> > Just as soon as things settle down around here I'm going to experiment with it. Been doing someÂ
> > remodeling to our home that I'd like to get done. Around here the FD tones pagers that also receive
> > voice audio. We don't have stations with living quarters so the paid and volunteer personel can hear
> > what the call is about. This is the way the township operates. Here in the city the calls are broadcast
> > on the PD, UHF FD and 800 trunked. Again we only have one station, no live in personel. I've never
> > heard any public service voice communications that was using 2Tone for two way communications.Â
> > The 2 x 2Tone (two sets of 2Tone) are different tones for different stations in the township. So the right
> > responders assigned to each station get called. But on the same frequency voice communications with DCS
> > squelch occur between the dispatch and responders. So the two way communications using 2Tone is
> > new to me. Hopefully one of use could have an answer soon. Or maybe another could chime in. It's

> > going to take someone with two radios that can do 2Tone. Doesn't matter if one is an Anytone and
> > one is a Chinese HT. I think both my Wouxun and Beofung do 2Tone. One thing, is this going to involve
> > a response from the mobile radios using 2Tone or is this stricly going to be like receiving a voice page?
> > In other words you're just going to need to decode the tones and open the squelch to receive the voice
> > on the other end, you won't be transmitting back. Not that this couldn't be done, but I don't see a need
> > for it.Â
> > Â
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: yvsar <e.j.hutchinson@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Monday, July 29, 2013 9:05 AM
> > Subject: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)
> >
> >
> >
> > Â
> > John and Milton,
> >
> > Thanks for looking into it. There is a signficant number of volunteer FD, Rescue & Ambulance folks in the NE that would be interested in this unit, if it will decode a 2tone sent by a dispatch center.
> >
> > Jeff H.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > Ok then get busy! You probably know the software the best of anyone lol.
> > >
> > > I thought of it after I replied and said to myself why would AnytoneÃ□Â
> > > only offer 2/5Tone encode? I have two radios, maybe I need to get
> > > off my butt and fire up the Windoze box and see if I can both radiosÃ□Â
> > > up for 2Tone encode and decode. A lot of our fire departments around
> > > here still signal 2Tone so it is still popular. And I always want the user
> > > to get the most out of their radio they can.Ã□Â
> > >
> > > Thanks John.Ã□Â
> > > Ã□Â
> > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > >
> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Sunday, July 28, 2013 6:11 PM
> > > Subject: [Anytone_AT-588UV] Re: AT-5888UV - Receiving a 2tone / 2t alert (page)
> > >
> > >

> > >
> > > Ã□Â
> > > I have not tried it but I think 2or 5 Tone will work if you setup the proper Decode under 2 or 5 Tone Decode and then set Optional Signalling ON in Normal Channel Edit and then go to the More Column and double click and setup Optional Signalling and Squelch Mode to Option Signaling. That should cause the 2 or 5 Tone call to break squelch and otherwise be silent.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > I'm 99.9% sure the radio will not decode DTMF or two/five toneÃ□â□□Ã□Â
> > > > for squelch purposes.Ã□â□□Ã□Â
> > > > Ã□â□□Ã□Â
> > > > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> > > >
> > > >
> > > > _____
> > > > From: yvsar <e.j.hutchinson@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Sunday, July 28, 2013 10:59 AM
> > > > Subject: [Anytone_AT-588UV] AT-5888UV - Receiving a 2tone / 2t alert (page)
> > > >
> > > >
> > > >
> > > > Ã□â□□Ã□Â
> > > > For Fire/Rescue we use the standard Motorola 2Tone paging. Would like to program the unit to set up a channel to be silent unless a 2Tone broadcast is received. The manual is not all that clear on how to set it up. Has anyone actually tried it yet? Also, how would you reset the channel once it is activated by the tone.
> > > >
> > >
> >
>

2054. Re: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 19:25:15 UTC
From: Milton Hywatt
Topic: 2029 Message: 2054

Pretty much my feelings also. I guess our city isn't normal because the FD operates on 155, 462, and 800 APCO digital trunk. The EMS is pretty much strictly trunked while the FD still uses 400 for mobile to mobile and base to mobil. And I'm not quite convinced the 5888UV can't be locked where it cannot be programmed. I think there is a password setting for programming but don't hold me to that comment, I'll have to fire up the software. I do have both my radios set to use a bootstrap password, the radio will not boot until you enter your code on the DTMF. Yes I know that's not anywhere near disabling programming but I thought I'd mention it. Would keep the curious fingers from operating the radio. Well I have two projects to test, the 2Tone squelch and see if I can find a password function to prevent programming from the radio or using software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 12:46 AM
Subject: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040

There are some very high end ($5000+) radios that are multi-band land mobile radios. In general though, there is virtually no demand for that capability. A company, or entity (such as fire department, city, etc.) will typically license in a single band. In a few cases, interoperability with neighboring services (e.g., fire dept in the next county) will require having more than one band, but that market is too small to get most of the manufacturers to develop multi-band product.

Almost without exception, a dual or multi-band radio is going to have worse selectivity, and will be more sensitive to intermod, than a single band radio. That's just basic rf engineering, you can design for wide receive capability or for high selectivity, but it is hard (and costly) to do both.

The Anytone (and Powerwerx, et all) radios tend to match specs with most dual band amateur radios, but tend to not match specs with most single band commercial radios. That is one of the tradeoffs you must be willing to accept when you go for the low-cost "does it all" radio. That isn't to say the Anytone (et all) is bad, it has it's place and will serve many people quite well. But there are those whom it won't serve well.

The land-mobile radio marketplace is evolving. I'm not sure yet whether that is good or bad. Many end users are now the people who are programming and placing radios into service, and unfortunately in many cases they are not doing so in compliance with the license requirements (they are probably not even aware of the license requirements). Sooner or later, the FCC is going to make an example of someone. Some poor volunteer fire department or similar agency is going to end up with improperly programmed radios operating under their license, and take a hit. Commercial and public safety are radically different from amateur with regard to licensing, equipment and antenna requirements, etc. You can't just

add a radio to a system (the license specifies how many are allowed), or increase the power (the license specifies how much, or little, is allowed), or even change an antenna (the license probably specifies ERP), without knowing what the license permits and knowing what you are doing. Therein lies the challenges with the flood of low cost, end user programmable, Part 90 certificated radios. And with a radio like the Anytone, if you program it and leave it with the ability to operate in VFO mode, it is no longer Part 90 compliant. You've got to lock out the VFO mode in order to do Part 90. So that rather significantly limits the usefulness of the radio for amateur purposes.

2055. Re: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 19:41:08 UTC
From: Milton Hywatt
Topic: 2040 Message: 2055

The only thing I could see a problem with is UHF citizens band. Here in the states citizen band is 29.965 - 27.405 AM USB/LSB. Not sure about FM.

Is your UHF CB operating on FM? And as far as the rest goes with coverage from 136 - 172 tx and rx and 400 - 520 tx and rx with wide or narrow, a lot of choices for channel steps, what else isn't compatible? I'm just curious.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: carlinm58 <carlin.m@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 6:37 AM
Subject: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV

Thanks for all the responses, they were what I was expecting. I just needed to rule out the tee piece connection.

I have now decided trying to work with the Chines radios in Australia is too much of a hassle, as they are not compliant and the manufacturers are not keen on undertaking additional costs to have them tested. So I am selling my radio without it being taken out of the box. If anyone is interested, I have listed it on eBay as Item No. 221261389948.

--- In Anytone_AT-588UV@yahoogroups.com, "carlinm58" <carlin.m@...> wrote:
>
> Hello to the group.
>
> I am a new member who has just purchased the AT-5888UV and have what might be a basic question - can I connect 2 antenna to the unit using a tee piece or do I need to use a switch.
>
> Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz, 120MHz and 468MHz.
>
> Any help appreciated.
>

2056. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 19:45:44 UTC
From: Milton Hywatt
Topic: 1576 Message: 2056

The pinout is in the user's manual on page 10. My guess is pin 8 (serial data) and pin 1 (ground) are used for programming and cloning.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jer29at175 <29at175@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 11:44 AM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Hi Luke ... thanks for the info but im having a problem with the cable pinout just wondering if you can send me on some pics of your cable please. Many thanks Jer

--- In Anytone_AT-588UV@yahoogroups.com, "luke_dukeeee" <lukasmiglbauer@...> wrote:
>
> Hi Folks!
>
> - Program Cable
> Spent a few minutes on how to pin-out the cable.
> I used a standard USB to RS232 (Serial) Converter.
> The Cable is a standard CAT5 Cable. The good thing about the CAT5 Cable is that the wire color is always the same.
>
> So I soldered a quick and dirty program cable, which consist a DB9 Jack and a Cat 5 Cable.
>
> Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
>
> The pin out is :
> Rx (Receive Data) -> orange wire from the CAT5 Cable
> Tx (Transmit Data)-> green-white wire from the CAT5 Cable
> Gnd -> orange-white wire from the CAT5 Cable
>
> Works pretty well!!!
> If you need some pics let me know.
>
> -Frequency Range Modification
> Just use the software from Intek : http://www.intek-radios.com/?C=Product_H.php&Id=343
>
> And select Band 1 . Then write to the device. The Device reboots (every character the

Display can display shows up without the backlight) and then the original orange kinda backlight comes up.
>
> Did this a couple minutes ago and worked pretty well for me.
> Hope this is useful to somebody.
>
> Best Regards
> Luke
>

2057. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 20:31:56 UTC
From: Jeremy Aspell
Topic: 1576 Message: 2057

Pin 1 is ground but where do you connect pin 8 to on the rs232 side ??
On 30 Jul 2013 20:45, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> The pinout is in the user's manual on page 10. My guess is pin 8 (serial
> data)
> and pin 1 (ground) are used for programming and cloning.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> ---
> *From:* jer29at175 <29at175@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, July 30, 2013 11:44 AM
> *Subject:* [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
> Frequency Range Modification
>
>
> Hi Luke ... thanks for the info but im having a problem with the cable
> pinout just wondering if you can send me on some pics of your cable please.
> Many thanks Jer
>
> --- In Anytone_AT-588UV@yahoogroups.com, "luke_dukeeee" <lukasmiglbauer@...>
> wrote:
> >
> > Hi Folks!
> >
> > - Program Cable
> > Spent a few minutes on how to pin-out the cable.
> > I used a standard USB to RS232 (Serial) Converter.
> > The Cable is a standard CAT5 Cable. The good thing about the CAT5 Cable
> is that the wire color is always the same.
> >
> > So I soldered a quick and dirty program cable, which consist a DB9 Jack
> and a Cat 5 Cable.
> >
> > Refering to this image :
> http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT.GIF&imgrefurl=h
ttp://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&
zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G
4Bg&ved=0CEgQ9QEwAg&dur=379
> >

> > The pin out is :
> > Rx (Receive Data) -> orange wire from the CAT5 Cable
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> > Works pretty well!!!
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> http://www.intek-radios.com/?C=Product_H.php&Id=343
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> > And select Band 1 . Then write to the device. The Device reboots (every
> character the Display can display shows up without the backlight) and then
> the original orange kinda backlight comes up.
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> > Did this a couple minutes ago and worked pretty well for me.
> > Hope this is useful to somebody.
> >
> > Best Regards
> > Luke
> >
>
>
>
>
>

2058. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 20:53:58 UTC
From: Milton Hywatt
Topic: 1576 Message: 2058

TXD and RXD lines out of the UART are combined into one channel
or connection I suppose. I don't mess with the stuff so I don't know if
you just connect the two together or use a couple 1N4001 diodes.

If you go to Google and use the keywords "prolific 2303 single line wiring"
you might find the answers. That chip might have some sort of mixer built
inside it to have just one line out but like I said I don't mess with the hardware.
I do know someone I could ask who has built cables before if you can't find
what you are looking for on your own.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Jeremy Aspell <29at175@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 4:31 PM
Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
Modification

Pin 1 is ground but where do you connect pin 8 to on the rs232 side ??
On 30 Jul 2013 20:45, "Milton Hywatt" <mhywattt@...> wrote:

>
>The pinout is in the user's manual on page 10. My guess is pin 8 (serial data)
>and pin 1 (ground) are used for programming and cloning.
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>
>
>
>_____
> From: jer29at175 <29at175@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, July 30, 2013 11:44 AM
>Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
Modification
>
>
>
>
>Hi Luke ... thanks for the info but im having a problem with the cable pinout just
wondering if you can send me on some pics of your cable please. Many thanks Jer
>
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>> Spent a few minutes on how to pin-out the cable.
>> I used a standard USB to RS232 (Serial) Converter.
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>> So I soldered a quick and dirty program cable, which consist a DB9 Jack and a Cat 5 Cable.
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>> Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
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>> The pin out is :
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>> Did this a couple minutes ago and worked pretty well for me.
>> Hope this is useful to somebody.
>>
>> Best Regards
>> Luke
>>
>
>
>
>

2059. Re: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 20:57:12 UTC
From: ZIP-G
Topic: 2040 Message: 2059

BETTER CHECK THAT CB FREQ. 29 MHZ IS STILL THE 10 METER (HAM) BAND.

ZIPPY
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 15:41
Subject: Re: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV

The only thing I could see a problem with is UHF citizens band. Here in the states citizen band is 29.965 - 27.405 AM USB/LSB. Not sure about FM.

Is your UHF CB operating on FM? And as far as the rest goes with coverage from 136 - 172 tx and rx and 400 - 520 tx and rx with wide or narrow, a lot of choices for channel steps, what else isn't compatible? I'm just curious.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: carlinm58 <carlin.m@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 6:37 AM
Subject: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV

Thanks for all the responses, they were what I was expecting. I just needed to rule out the tee piece connection.

I have now decided trying to work with the Chines radios in Australia is too much of a hassle, as they are not compliant and the manufacturers are not keen on undertaking additional costs to have them tested. So I am selling my radio without it being taken out of the box. If anyone is interested, I have listed it on eBay as Item No. 221261389948.

--- In Anytone_AT-588UV@yahoogroups.com, "carlinm58" <carlin.m@...> wrote:
>
> Hello to the group.
>
> I am a new member who has just purchased the AT-5888UV and have what might be a basic question - can I connect 2 antenna to the unit using a tee piece or do I need to use a switch.
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> Both antenna are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2) 25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz, 120MHz and 468MHz.
>
> Any help appreciated.
>

2060. Re: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:20:59 UTC
From: Milton Hywatt
Topic: 2040 Message: 2060

Typo, you know what I meant.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: ZIP-G <zip.doe@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 4:57 PM
Subject: Re: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV

☐
BETTER CHECK THAT CB FREQ. 29 MHZ IS STILL THE 10
METER (HAM) BAND.

ZIPPY
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@...m
>Sent: Tuesday, July 30, 2013 15:41
>Subject: Re: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV
>
>
>The only thing I could see a problem with is UHF citizens band. Here in the
>states citizen band is 29.965 - 27.405 AM USB/LSB. Not sure about FM.
>
>
>Is your UHF CB operating on FM? And as far as the rest goes with coverage
>from 136 - 172 tx and rx and 400 - 520 tx and rx with wide or narrow, a lot of
>choices for channel steps, what else isn't compatible? I'm just curious.
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>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: carlinm58 <carlin.m@mcbizman.com.au>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, July 30, 2013 6:37 AM
>Subject: [Anytone_AT-588UV] Re: Antenna connection to AT-5888UV
>
>
>
>
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>> Both antenna
are Australian made: 1) 477MHz-tuned antenna for UHF CB in Australia; 2)
25-1300MHz wide band scanner antenna with transmit capability on 40MHz, 72MHz,
120MHz and 468MHz.
>>
>> Any help
appreciated.
>>
>
>
>
>

2061. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:23:35 UTC
From: jwheatleyus
Topic: 1576 Message: 2061

I sense some confusion here. The Pin 8 on Page 10 is for Keypad Serial Data, not Programming data. I believe the previous cable poster was using 568B Cat5 wiring colors and if so, then Mic Connector Pin 1 is GND, Pin 2 is Rx Data, and Pin 3 is Tx Data. These programming connections are not shown in the manual.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> TXD and RXD lines out of the UART are combined into one channel
> or connection I suppose. I don't mess with the stuff so I don't know if
> you just connect the two together or use a couple 1N4001 diodes.Â
>
> If you go to Google and use the keywords "prolific 2303 single line wiring"Â
> you might find the answers. That chip might have some sort of mixer built
> inside it to have just one line out but like I said I don't mess with the hardware.
> I do know someone I could ask who has built cables before if you can't find
> what you are looking for on your own.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Jeremy Aspell <29at175@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 4:31 PM
> Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
>
>
>
> Â
> Pin 1 is ground but where do you connect pin 8 to on the rs232 side ??
> On 30 Jul 2013 20:45, "Milton Hywatt" <mhywattt@...> wrote:
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> >Â
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> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> >
> >_____
> > From: jer29at175 <29at175@...>

> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Tuesday, July 30, 2013 11:44 AM
> >Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
> >
> >
> >
> >Â
> >Hi Luke ... thanks for the info but im having a problem with the cable pinout just wondering if you can send me on some pics of your cable please. Many thanks Jer
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> >--- In Anytone_AT-588UV@yahoogroups.com, "luke_dukeeee" <lukasmiglbauer@> wrote:
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> >> Hi Folks!
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> >> - Program Cable
> >> Spent a few minutes on how to pin-out the cable.
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> >> So I soldered a quick and dirty program cable, which consist a DB9 Jack and a Cat 5 Cable.
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> >> The pin out is :
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> >> Did this a couple minutes ago and worked pretty well for me.
> >> Hope this is useful to somebody.
> >>
> >> Best Regards
> >> Luke

> >>
> >
> >
> >
> >
>

2062. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:35:01 UTC
From: Milton Hywatt
Topic: 1576 Message: 2062

If you will re-read the wording I used was MY GUESS. However as usual, my GUESS was educated. Looking at the clear see through 8P8C connector you will find only TWO connections
are used, 1 and 8. Pin 1 has a white wire and pin 8 a black. So no there was no confusion John,
at least not on my part.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 6:23 PM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I sense some confusion here. The Pin 8 on Page 10 is for Keypad Serial Data, not Programming data. I believe the previous cable poster was using 568B Cat5 wiring colors and if so, then Mic Connector Pin 1 is GND, Pin 2 is Rx Data, and Pin 3 is Tx Data. These programming connections are not shown in the manual.
JohnW
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> what you are looking for on your own.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Jeremy Aspell <29at175@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 4:31 PM
> Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
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> Pin 1 is ground but where do you connect pin 8 to on the rs232 side ??
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> >>
> >> So I soldered a quick and dirty program cable, which consist a DB9 Jack and a Cat 5
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> >> Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9
_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_D
xWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M
&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
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> >> The pin out is :
> >> Rx (Receive Data) -> orange wire from the CAT5 Cable
> >> Tx (Transmit Data)-> green-white wire from the CAT5 Cable
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> >> Works pretty well!!!
> >> If you need some pics let me know.
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> >> -Frequency Range Modification
> >> Just use the software from Intek :
http://www.intek-radios.com/?C=Product_H.php&Id=343
> >>
> >> And select Band 1 . Then write to the device. The Device reboots (every character the Display can display shows up without the backlight) and then the original orange kinda backlight comes up.
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> >> Did this a couple minutes ago and worked pretty well for me.
> >> Hope this is useful to somebody.
> >>
> >> Best Regards
> >> Luke
> >>
> >
> >
> >
> >
>

2063. RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:37:00 UTC
From: Pawel Walaszczyk
Topic: 1576 Message: 2063

Guys,

I made the programming cable by myself and it is working fine. I have Intek HR-2040 but as it was explained on this forum it is the same radio as AnyTone. So pin 8 (Keypad Serial Data) is used as Tx/Rx line and pin 1 as a ground.

Regards,

Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Wednesday, July 31, 2013 12:24 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I sense some confusion here. The Pin 8 on Page 10 is for Keypad Serial Data, not Programming data. I believe the previous cable poster was using 568B Cat5 wiring colors and if so, then Mic Connector Pin 1 is GND, Pin 2 is Rx Data, and Pin 3 is Tx Data. These programming connections are not shown in the manual.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , Milton Hywatt <mhywattt@...>
wrote:
>
> TXD and RXD lines out of the UART are combined into one channel
> or connection I suppose. I don't mess with the stuff so I don't know if
> you just connect the two together or use a couple 1N4001 diodes.Â
>
> If you go to Google and use the keywords "prolific 2303 single line
wiring"Â
> you might find the answers. That chip might have some sort of mixer built
> inside it to have just one line out but like I said I don't mess with the
hardware.
> I do know someone I could ask who has built cables before if you can't
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> what you are looking for on your own.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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>
> _____
> From: Jeremy Aspell <29at175@...>
> To: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com>
> Sent: Tuesday, July 30, 2013 4:31 PM
> Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
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>
> Â
> Pin 1 is ground but where do you connect pin 8 to on the rs232 side ??
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>
>
> >Â
> >The pinout is in the user's manual on page 10. My guess is pin 8 (serial
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> >and pin 1 (ground) are used for programming and cloning.Â
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >_____
> > From: jer29at175 <29at175@...>
> >To: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com>
> >Sent: Tuesday, July 30, 2013 11:44 AM
> >Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
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> >Hi Luke ... thanks for the info but im having a problem with the cable
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> >--- In Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV%40yahoogroups.com> , "luke_dukeeee"
<lukasmiglbauer@> wrote:
> >>
> >> Hi Folks!
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> >> - Program Cable
> >> Spent a few minutes on how to pin-out the cable.
> >> I used a standard USB to RS232 (Serial) Converter.
> >> The Cable is a standard CAT5 Cable. The good thing about the CAT5 Cable

is that the wire color is always the same.
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F&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_Dx
Wh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=e
eob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379>
&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxW
h9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=ee
ob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
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> >> And select Band 1 . Then write to the device. The Device reboots (every
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> >> Best Regards
> >> Luke
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> >
> >
> >
> >
>

2064. Band Selection software

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:38:39 UTC
From: Nathan
Topic: 2064 Message: 2064

I bought the software when I got the radio had a problem with my pc and had to reinstall

now I got a slight problem Im trying to find the software I used to change the band of the radio as it currently lock to uk ham bands and I want to open it right up to max coverage I have done it in the past and I no the software is out there but I cant seam to find it

thanks in advance Nathan

2065. Re: [Anytone_AT-588UV] Band Selection software

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:43:51 UTC
From: Milton Hywatt
Topic: 2064 Message: 2065

Contact whoever you bought the radio from. I have the software
but prefer you get it from your point of sale.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Nathan <gcrfm@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 6:38 PM
Subject: [Anytone_AT-588UV] Band Selection software

I bought the software when I got the radio had a problem with my pc and had to reinstall

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thanks in advance Nathan

2066. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:47:20 UTC
From: Milton Hywatt
Topic: 1576 Message: 2066

I knew it from looking at the 8P8C connector on the cable and it only having
two wires one on 1 and one on 8. I might however have the colors backwards
but that's not an issue. What flows into the radio as serial data from the mic, is the same
data
used by RS232 to program. My only question is how do you combine txd and rxd on one line
at the UART? Or does the UART have one rxd/txd line in?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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From: Pawel Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 6:37 PM
Subject: RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
Modification

Guys,

I made the programming
cable by myself and it is working fine. I have Intek HR-2040 but as it was
explained on this forum it is the same radio as AnyTone… So pin 8 (Keypad
Serial Data) is used as Tx/Rx line and pin 1 as a ground.
Regards,
Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On
Behalf Of jwheatleyus
Sent: Wednesday, July 31, 2013
12:24 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re:
[Tutorial]Program Cable Pin-Out and Frequency Range Modification

I sense some
confusion here. The Pin 8 on Page 10 is for Keypad Serial Data, not Programming
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if so, then Mic Connector Pin 1 is GND, Pin 2 is Rx Data, and Pin 3 is Tx Data.
These programming connections are not shown in the manual.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com,
Milton Hywatt <mhywattt@...> wrote:

>
> TXD and RXD lines out of the UART are combined into one channel
> or connection I suppose. I don't mess with the stuff so I don't know if
> you just connect the two together or use a couple 1N4001 diodes.Â
>
> If you go to Google and use the keywords "prolific 2303 single line
wiring"Â
> you might find the answers. That chip might have some sort of mixer built
> inside it to have just one line out but like I said I don't mess with the
hardware.
> I do know someone I could ask who has built cables before if you can't
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> what you are looking for on your own.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> _____
> From: Jeremy Aspell <29at175@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 4:31 PM
> Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
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> Pin 1 is ground but where do you connect pin 8 to on the rs232 side ??
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> >_____
> > From: jer29at175 <29at175@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Tuesday, July 30, 2013 11:44 AM
> >Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
Frequency Range Modification
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> >
> >
> >Â
> >Hi Luke ... thanks for the info but im having a problem with the cable

pinout just wondering if you can send me on some pics of your cable please.
Many thanks Jer
> >
> >--- In Anytone_AT-588UV@yahoogroups.com,
"luke_dukeeee" <lukasmiglbauer@> wrote:
> >>
> >> Hi Folks!
> >>
> >> - Program Cable
> >> Spent a few minutes on how to pin-out the cable.
> >> I used a standard USB to RS232 (Serial) Converter.
> >> The Cable is a standard CAT5 Cable. The good thing about the CAT5
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> >> So I soldered a quick and dirty program cable, which consist a
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xWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M
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> >> -Frequency Range Modification
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> >> And select Band 1 . Then write to the device. The Device reboots
(every character the Display can display shows up without the backlight) and
then the original orange kinda backlight comes up.
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> >> Did this a couple minutes ago and worked pretty well for me.
> >> Hope this is useful to somebody.
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> >> Best Regards
> >> Luke
> >>
> >
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> >
> >
>

2067. Re: Band Selection software

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 22:47:53 UTC
From: Nathan
Topic: 2064 Message: 2067

yes that was http://www.nevadaradio.co.uk/ now they are helpful but want to charge me the £15 for the new disk and cable I don't need that I have all that,

just need that one program

I have the programming software QPS588UV_1.00 but its not that its called something else

regards
--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Contact whoever you bought the radio from. I have the software
> but prefer you get it from your point of sale.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: Nathan <gcrfm@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 6:38 PM
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> thanks in advance Nathan
>

2068. RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 23:03:48 UTC
From: Pawel Walaszczyk
Topic: 1576 Message: 2068

I am using commercially available solution which can be bought here: (<http://www.409shop.com/409shop_product.php?id=106794> http://www.409shop.com/409shop_product.php?id=106794) - I mean the "6-070 USB cable" - my part of the cable is that which is plugged in with 3.5mm jack.

The other solution is to use MAX 232, which interfaces 'RS232 side' with 'single line' side. I can provide a schematic of this solution as I also have been using that some years ago.

Regards,

Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Wednesday, July 31, 2013 12:47 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I knew it from looking at the 8P8C connector on the cable and it only having

two wires one on 1 and one on 8. I might however have the colors backwards

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Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 6:37 PM
Subject: RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

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Regards,

Paul

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[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of jwheatleyus
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To: Anytone_AT-588UV@yahoogroups.com
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F&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_Dx

Wh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=e
eob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379>
&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxW
h9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=ee
ob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
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> >> Just use the software from Intek :
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> >> And select Band 1 . Then write to the device. The Device reboots (every
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> >> Luke
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>

2069. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 23:05:42 UTC
From: jwheatleyus
Topic: 1576 Message: 2069

You are exactly right Milt. I had not looked at my programming cable. The Tx and Rx data must be tied together in the USB connector end.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If you will re-read the wording I used was MY GUESS. However as usual, my GUESS wasÂ
> educated. Looking at the clear see through 8P8C connector you will find only TWO connections
> are used, 1 and 8. Pin 1 has a white wire and pin 8 a black. So no there was no confusion John,
> at least not on my part.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 6:23 PM
> Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
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> > From: Jeremy Aspell <29at175@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Tuesday, July 30, 2013 4:31 PM
> > Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
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2070. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 23:25:04 UTC
From: Milton Hywatt
Topic: 1576 Message: 2070

Thanks and I apologize if I came back a little strongly accented.
I just got some mail order medications that were totally screwed
up and I probably should have waited to reply to you after I cooled
down. My damned insurance gave me an ultimatum to either copay
$10 a month for one medication I take regularly unless I mail order
3 months worth at a time. Well they sent me the wrong medication.
Even with someone else's name on it. So I was ready to skyrocket
through the roof because I knew crap like this would happen. But it
was no excuse to be heavy with you and again I apologize.

So it's good
to know the data gets combined on the USB tx and rx lines.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 7:05 PM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
Modification

You are exactly right Milt. I had not looked at my programming cable. The Tx and Rx data
must be tied together in the USB connector end.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If you will re-read the wording I used was MY GUESS. However as usual, my GUESS wasÂ
> educated. Looking at the clear see through 8P8C connector you will find only TWO
connections
> are used, 1 and 8. Pin 1 has a white wire and pin 8 a black. So no there was no confusion
John,
> at least not on my part.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 6:23 PM
> Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
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> JohnW
> W5JHW
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> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Tuesday, July 30, 2013 4:31 PM
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> > > From: jer29at175 <29at175@>
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> > >Sent: Tuesday, July 30, 2013 11:44 AM
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> > >> And select Band 1 . Then write to the device. The Device reboots (every character the Display can display shows up without the backlight) and then the original orange kinda backlight comes up.
> > >>
> > >> Did this a couple minutes ago and worked pretty well for me.
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> > >> Best Regards
> > >> Luke
> > >>

> > >
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2071. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 23:32:55 UTC
From: Milton Hywatt
Topic: 1576 Message: 2071

My cable employes the Pro 2303 HD/XD. When I looked
at the pinout I saw separate TxD and RxD lines into the chip.
So I was just wondering how both were tied together into one
line to the radio's serial data port. Since the radio supplies
only one serial data line there must be a way to combine
the I/O into on line. John W said it was accomplished on the
USB side but that doesn't explain a single data line from the radio
into the PL 2303 UART to USB chip/.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Pawel Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 7:03 PM
Subject: RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I am using commercially
available solution whichcan be bought here:
(http://www.409shop.com/409shop_product.php?id=106794) – I mean the “6-070
USB cable” - my part of the cable is that which is plugged in with 3.5mm
jack.
The other solution is to
use MAX 232, which interfaces ‘RS232 side’ with ‘single line’
side. I can provide a schematic of this solution as I also have been using that
some years ago.
Regards,
Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On
Behalf Of Milton Hywatt
Sent: Wednesday, July 31, 2013
12:47 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV]
Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I
knew it from looking at the 8P8C connector on the cable and it only having
two wires one
on 1 and one on 8. I might however have the colors backwards
but that's

not an issue. What flows into the radio as serial data from the mic, is the
same data
used by RS232
to program. My only question is how do you combine txd and rxd on one line
at the UART?
Or does the UART have one rxd/txd line in?

Sent from my 15.4"
MacBook Pro i7 quad core OS X Mountain Lion

From:Pawel
Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 6:37
PM
Subject: RE: [Anytone_AT-588UV]
Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Guys,

I made the programming cable by myself and it is working
fine. I have Intek HR-2040 but as it was explained on this forum it is the same
radio as AnyTone… So pin 8 (Keypad Serial Data) is used as Tx/Rx line and
pin 1 as a ground.
Regards,
Paul

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From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of jwheatleyus
Sent: Wednesday, July 31, 2013
12:24 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re:
[Tutorial]Program Cable Pin-Out and Frequency Range Modification

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JohnW
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> Sent: Tuesday, July 30, 2013 4:31 PM
> Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
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xWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M
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2072. RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 23:42:40 UTC
From: Pawel Walaszczyk
Topic: 1576 Message: 2072

Milt,

I got your point. Indeed, it is also "a mystery" to me. Well, it is always possible to do "reverse engineering" of my cable but I have just one and still need it.

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Milton Hywatt
Sent: Wednesday, July 31, 2013 1:33 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

My cable employes the Pro 2303 HD/XD. When I looked

at the pinout I saw separate TxD and RxD lines into the chip.

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 7:03 PM
Subject: RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I am using commercially available solution which can be bought here: (<http://www.409shop.com/409shop_product.php?id=106794> http://www.409shop.com/409shop_product.php?id=106794) - I mean the "6-070 USB cable" - my part of the cable is that which is plugged in with 3.5mm jack.

The other solution is to use MAX 232, which interfaces 'RS232 side' with 'single line' side. I can provide a schematic of this solution as I also have been using that some years ago.

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Wh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=e
eob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379>
&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxW
h9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=ee
ob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
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> >> Rx (Receive Data) -> orange wire from the CAT5 Cable
> >> Tx (Transmit Data)-> green-white wire from the CAT5 Cable
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> >> Works pretty well!!!
> >> If you need some pics let me know.
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> >> -Frequency Range Modification
> >> Just use the software from Intek :
http://www.intek-radios.com/?C=Product_H.php
<http://www.intek-radios.com/?C=Product_H.php&Id=343> &Id=343
> >>
> >> And select Band 1 . Then write to the device. The Device reboots (every character the Display can display shows up without the backlight) and then the original orange kinda backlight comes up.
> >>
> >> Did this a couple minutes ago and worked pretty well for me.
> >> Hope this is useful to somebody.
> >>
> >> Best Regards
> >> Luke
> >>
> >
> >
> >
> >
>

2073. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-30 23:52:46 UTC
From: Milton Hywatt
Topic: 1576 Message: 2073

Ok well I'll ask a friend who makes cables and then reply back with how
it's done. Should be a pretty simple solution on how to make a 1 line
rx/tx data from the radio to the chip.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Pawel Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 7:42 PM
Subject: RE: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
Modification

Milt,

I got your point. Indeed,
it is also „a mystery" to me. Well, it is always possible to do "reverse
engineering" of my cable but I have just one and still need it…

-----Original
Message-----
From: Anytone_AT-588UV@yahoogroups.com[mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Milton Hywatt
Sent: Wednesday, July 31, 2013
1:33 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV]
Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

My
cable employes the Pro 2303 HD/XD. When I looked
at
the pinout I saw separate TxD and RxD lines into the chip.
So I was just
wondering how both were tied together into one
line to the
radio's serial data port. Since the radio supplies
only one
serial data line there must be a way to combine
the I/O into
on line. John W said it was accomplished on the
USB side but
that doesn't explain a single data line from the radio
into the PL
2303 UART to USB chip/.

Sent from my 15.4"
MacBook Pro i7 quad core OS X Mountain Lion

From:Pawel
Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 7:03
PM
Subject: RE: [Anytone_AT-588UV]
Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I am using commercially available solution whichcan be bought here:
(http://www.409shop.com/409shop_product.php?id=106794) – I mean the “6-070 USB cable” -
my
part of the cable is that which is plugged in with 3.5mm jack.
The other solution is to use MAX 232, which interfaces
‘RS232 side’ with ‘single line’ side. I can provide a
schematic of this solution as I also have been using that some years ago.
Regards,
Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of Milton Hywatt
Sent: Wednesday, July 31, 2013
12:47 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV]
Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I
knew it from looking at the 8P8C connector on the cable and it only having
two
wires one on 1 and one on 8. I might however have the colors backwards
but
that's not an issue. What flows into the radio as serial data from the mic, is
the same data
used
by RS232 to program. My only question is how do you combine txd and rxd on one
line
at
the UART? Or does the UART have one rxd/txd line in?

Sent from my 15.4"
MacBook Pro i7 quad core OS X Mountain Lion

From:Pawel
Walaszczyk <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Tuesday, July 30, 2013 6:37
PM
Subject: RE: [Anytone_AT-588UV]
Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Guys,

I made the programming cable by myself and it is working
fine. I have Intek HR-2040 but as it was explained on this forum it is the same
radio as AnyTone… So pin 8 (Keypad Serial Data) is used as Tx/Rx line and
pin 1 as a ground.
Regards,
Paul

-----Original Message-----
From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf
Of jwheatleyus
Sent: Wednesday, July 31, 2013
12:24 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re:
[Tutorial]Program Cable Pin-Out and Frequency Range Modification

I
sense some confusion here. The Pin 8 on Page 10 is for Keypad Serial Data, not
Programming data. I believe the previous cable poster was using 568B Cat5
wiring colors and if so, then Mic Connector Pin 1 is GND, Pin 2 is Rx Data, and
Pin 3 is Tx Data. These programming connections are not shown in the manual.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com,
Milton Hywatt <mhywattt@...> wrote:
>
> TXD and RXD lines out of the UART are combined into one channel
> or connection I suppose. I don't mess with the stuff so I don't know if
> you just connect the two together or use a couple 1N4001 diodes.Â
>
> If you go to Google and use the keywords "prolific 2303 single line
wiring"Â
> you might find the answers. That chip might have some sort of mixer built
> inside it to have just one line out but like I said I don't mess with the
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> I do know someone I could ask who has built cables before if you can't
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> what you are looking for on your own.Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Jeremy Aspell <29at175@...>

> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 4:31 PM
> Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
Frequency Range Modification
>
>
>
> Â
> Pin 1 is ground but where do you connect pin 8 to on the rs232 side ??
> On 30 Jul 2013 20:45, "Milton Hywatt" <mhywattt@...> wrote:
>
>
> >Â
> >The pinout is in the user's manual on page 10. My guess is pin 8
(serial data)
> >and pin 1 (ground) are used for programming and cloning.Â
> >Â
> >Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> >_____
> > From: jer29at175 <29at175@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Tuesday, July 30, 2013 11:44 AM
> >Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and
Frequency Range Modification
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> >Hi Luke ... thanks for the info but im having a problem with the cable
pinout just wondering if you can send me on some pics of your cable please.
Many thanks Jer
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"luke_dukeeee" <lukasmiglbauer@> wrote:
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> >> Hi Folks!
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> >> - Program Cable
> >> Spent a few minutes on how to pin-out the cable.
> >> I used a standard USB to RS232 (Serial) Converter.
> >> The Cable is a standard CAT5 Cable. The good thing about the CAT5
Cable is that the wire color is always the same.
> >>
> >> So I soldered a quick and dirty program cable, which consist a
DB9 Jack and a Cat 5 Cable.
> >>
> >> Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9

_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_D
xWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M
&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
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http://www.intek-radios.com/?C=Product_H.php&Id=343
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> >> And select Band 1 . Then write to the device. The Device reboots
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the original orange kinda backlight comes up.
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>

2074. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 00:32:05 UTC
From: jwheatleyus
Topic: 1576 Message: 2074

I did some looking for one wire applications and it is fairly easy to do. Here is link for those technically inclined-http://www.maximintegrated.com/app-notes/index.mvp/id/214
Your medications must be OK because you were correct and I was not!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Thanks and IÂ apologizeÂ if I came back a little strongly accented.Â
> I just got some mail order medications that were totally screwed
> up and I probably should have waited to reply to you after I cooled
> down. My damned insurance gave me anÂ ultimatum to either copay
> $10 a month for one medication I takeÂ regularly unless I mail order
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> Even with someone else's name on it. So I was ready to skyrocket
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> was no excuse to be heavy with you and again IÂ apologize.Â
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> So it's goodÂ
> to know the data gets combined on the USB tx and rx lines.Â
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> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
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> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, July 30, 2013 7:05 PM
> Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
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> You are exactly right Milt. I had not looked at my programming cable. The Tx and Rx data must be tied together in the USB connector end.
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> W5JHW
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> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Tuesday, July 30, 2013 6:23 PM
> > Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
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> > W5JHW
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> > > From: Jeremy Aspell <29at175@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Tuesday, July 30, 2013 4:31 PM
> > > Subject: Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
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> > >
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> > > > From: jer29at175 <29at175@>
> > > >To: Anytone_AT-588UV@yahoogroups.com
> > > >Sent: Tuesday, July 30, 2013 11:44 AM
> > > >Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
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> > > >--- In Anytone_AT-588UV@yahoogroups.com, "luke_dukeeee" <lukasmiglbauer@> wrote:
> > > >>
> > > >> Hi Folks!
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> > > >> - Program Cable
> > > >> Spent a few minutes on how to pin-out the cable.
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> > > >> Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
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> > >
> >
>

2075. Single RxD TxD data line

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 00:32:18 UTC
From: Milton Hywatt
Topic: 2075 Message: 2075

http://e2e.ti.com/cfs-file.ashx/__key/communityserver-discussions-components-files/166/4503.OneWire.bmp

On the radio end you could drop the VCC connection and the diode on the
TX and feed both to the serial data line of the radio. The chip driver and programming
software would use Half Duplex communications as not to loop data.
This is why sometimes software like Chirp is slow to read the radio's template.
Because it is not full duplex so acks and retries are sent then the line switches
back to RxD to receive these packets and so on and so forth.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

2076. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 00:36:47 UTC
From: Milton Hywatt
Topic: 1576 Message: 2076

Well at least I understand now via half duplex, the two sides communicate.
I didn't read your link yet but found out on my own that in order to transmit
and receive serial data over one line half duplex is employed. and I think
the diode on the radio side plus the VCC can be discarded if you have a single
input.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, July 30, 2013 8:32 PM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range
Modification

I did some looking for one wire applications and it is fairly easy to do. Here is link for
those technically inclined-http://www.maximintegrated.com/app-notes/index.mvp/id/214
Your medications must be OK because you were correct and I was not!
JohnW
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5 Cable.
> > > >>
> > > >> Refering to this image : http://www.google.at/imgres?imgurl=http://www.arcelect.com/9_PIN_PIN_OUT.GIF&imgrefurl=http://www.arcelect.com/rs232.htm&h=396&w=468&sz=33&tbnid=DQw_DxWh9QnTqM:&tbnh=90&tbnw=106&zoom=1&usg=__R6v6vgZtKgH-Ha2fs3svuUAIlOw=&docid=eeob8hGjCGJ62M&sa=X&ei=gN-GUd2ON8qNtAaXy4G4Bg&ved=0CEgQ9QEwAg&dur=379
> > > >>
> > > >> The pin out is :
> > > >> Rx (Receive Data) -> orange wire from the CAT5 Cable
> > > >> Tx (Transmit Data)-> green-white wire from the CAT5 Cable
> > > >> Gnd -> orange-white wire from the CAT5 Cable
> > > >>
> > > >> Works pretty well!!!
> > > >> If you need some pics let me know.
> > > >>
> > > >> -Frequency Range Modification
> > > >> Just use the software from Intek :
http://www.intek-radios.com/?C=Product_H.php&Id=343
> > > >>
> > > >> And select Band 1 . Then write to the device. The Device reboots (every character the Display can display shows up without the backlight) and then the original orange kinda backlight comes up.
> > > >>
> > > >> Did this a couple minutes ago and worked pretty well for me.
> > > >> Hope this is useful to somebody.
> > > >>
> > > >> Best Regards
> > > >> Luke
> > > >>
> > > >
> > > >
> > > >
> > > >
> > >
> >
>

2077. Re: [Anytone_AT-588UV] Band Selection software

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 06:39:37 UTC
From: Danie Jacobs
Topic: 2064 Message: 2077
Attachments: 1 described; binary payloads are missing from this source WARC

Hope this will help!!

From: Nathan <gcrfm@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, 31 July 2013, 0:38
Subject: [Anytone_AT-588UV] Band Selection software

I bought the software when I got the radio had a problem with my pc and had to reinstall

now I got a slight problem Im trying to find the software I used to change the band of the radio as it currently lock to uk ham bands and I want to open it right up to max coverage I have done it in the past and I no the software is out there but I cant seam to find it

thanks in advance Nathan

2078. Re: [Anytone_AT-588UV] Band Selection software

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 19:06:43 UTC
From: Milton Hywatt
Topic: 2064 Message: 2078

This won't help, the file is only 503 bytes. Please do not upload this software to the group. You can't upload it this way anyways, Yahoo doesn't allow it.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Danie Jacobs <zs4jj@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, July 31, 2013 2:39 AM
Subject: Re: [Anytone_AT-588UV] Band Selection software

Hope this will help!!

From: Nathan <gcrfm@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, 31 July 2013, 0:38
Subject: [Anytone_AT-588UV] Band Selection software

I bought the software when I got the radio had a problem with my pc and had to reinstall

now I got a slight problem Im trying to find the software I used to change the band of the radio as it currently lock to uk ham bands and I want to open it right up to max coverage I have done it in the past and I no the software is out there but I cant seam to find it

thanks in advance Nathan

2079. x band repeater

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 21:47:23 UTC
From: Nathan
Topic: 2079 Message: 2079

hi I was using the cross band repeater while on simplex the other day works lovely

was just wondering if I could use the cross band repeat if I was using a repeater I no it will re transmit the audio received but when I want to transmit it doesn't let me

is there a way to disable the frequency lockout if you get what im saying

regards Nathan

2080. Re: Band Selection software

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 21:51:43 UTC
From: Nathan
Topic: 2064 Message: 2080

thanks all managed to get it sorted thanks to some members on this group

73 2w0cvl

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> This won't help, the file is only 503 bytes. Please do not upload thisÂ
> software to the group. You can't upload it this way anyways, Yahoo
> doesn't allow it.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Danie Jacobs <zs4jj@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Wednesday, July 31, 2013 2:39 AM
> Subject: Re: [Anytone_AT-588UV] Band Selection software
>
>
>
> Â
> Hope this will help!!
>
>
> _____
> From: Nathan <gcrfm@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, 31 July 2013, 0:38
> Subject: [Anytone_AT-588UV] Band Selection software
>
>
>
> Â
> I bought the software when I got the radio had a problem with my pc and had to reinstall
>
> now I got a slight problem Im trying to find the software I used to change the band of the radio as it currently lock to uk ham bands and I want to open it right up to max coverage I have done it in the past and I no the software is out there but I cant seam to find it
>
> thanks in advance Nathan
>

2081. Re: [Anytone_AT-588UV] x band repeater

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 22:30:30 UTC
From: Milton Hywatt
Topic: 2079 Message: 2081

I own two AT5888UV radios and I use one almost exclusively
as a cross band repeater. VHF out to a repeater that transmits
tones only when it receives a signal. VHF at tone decode back to the AT5888 then cross band to UHF then back to the handy talkie. All using the repeater tone frequency (which is not needed to access the repeater)
of 110.9 for encode and decode. That's the only way I can describe it. From you description it appears your
squelch opens on your remote radio but you hear no voice?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Nathan <gcrfm@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, July 31, 2013 5:47 PM
Subject: [Anytone_AT-588UV] x band repeater

hi I was using the cross band repeater while on simplex the other day works lovely

was just wondering if I could use the cross band repeat if I was using a repeater I no it will re transmit the audio received but when I want to transmit it doesn't let me

is there a way to disable the frequency lockout if you get what im saying

regards Nathan

2082. Re: x band repeater

Yahoo group: Anytone_AT-588UV
Date: 2013-07-31 22:42:21 UTC
From: jwheatleyus
Topic: 2079 Message: 2082

I think maybe Nathan is trying to Transmit on the Anytone while it is in XBand repeat. That does not work on my 5888UV. It is purely a repeater with no way to use the local microphone.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I own two AT5888UV radios and I use one almost exclusivelyÂ
> as a cross band repeater. VHF out to a repeater that transmits
> tones only when itÂ receivesÂ a signal. VHF at tone decode back to the AT5888 then cross band to UHF then back to the handy talkie.Â All using the repeater tone frequency (which is not needed to access the repeater)
> of 110.9 for encode and decode. That's the only way I can describe it. From you description it appears your
> squelch opens on your remote radio but you hear no voice?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Nathan <gcrfm@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, July 31, 2013 5:47 PM
> Subject: [Anytone_AT-588UV] x band repeater
>
>
>
> Â
> hi I was using the cross band repeater while on simplex the other day works lovely
>
> was just wondering if I could use the cross band repeat if I was using a repeater I no it will re transmit the audio received but when I want to transmit it doesn't let me
>
> is there a way to disable the frequency lockout if you get what im saying
>
> regards Nathan
>

2083. Re: [Anytone_AT-588UV] Re: x band repeater

Yahoo group: Anytone_AT-588UV
Date: 2013-08-01 00:55:12 UTC
From: Milton Hywatt
Topic: 2079 Message: 2083

Ahh ok, h
ard time understanding the first time around but now
it makes sense. My old #00039 has been on x-band now for 4 hours.
Darn near continuous use into a repeater I can't access with an HT.
Running at mid power and no extra fan on top it feels warm to the touch
but not as warm as when it sat atop the dashboard in my truck in the sun.
Still doing 59 watts out on VHF the old gal seems pretty stable. Wish I
could ID regularly but I listend a long time on the UHF side and never heard
traffic. I did shut it down for a minute to ID on UHF every 30 minutes, that's
the best I can do. Used to run the Yaesu dual bands the same way from as far back
as the late 1990s without complaints. And the compliments I've gotten using the
AT5888UV in x-band as to how transparent it is makes me happy. Finally, I can
run the AT5888UV full power on VHF and UHF. I could not do that with my $560
Yaesu FT8900 as it would start slapping back until I turned x-band off.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, July 31, 2013 6:42 PM
Subject: [Anytone_AT-588UV] Re: x band repeater

I think maybe Nathan is trying to Transmit on the Anytone while it is in XBand repeat. That
does not work on my 5888UV. It is purely a repeater with no way to use the local
microphone.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I own two AT5888UV radios and I use one almost exclusivelyÂ
> as a cross band repeater. VHF out to a repeater that transmits
> tones only when itÂ receivesÂ a signal. VHF at tone decode back to the AT5888 then cross
band to UHF then back to the handy talkie.Â All using the repeater tone frequency (which is
not needed to access the repeater)
> of 110.9 for encode and decode. That's the only way I can describe it. From you
description it appears your
> squelch opens on your remote radio but you hear no voice?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> ---
> From: Nathan <gcrfm@...>
> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Wednesday, July 31, 2013 5:47 PM
> Subject: [Anytone_AT-588UV] x band repeater
>
>
>
> Â
> hi I was using the cross band repeater while on simplex the other day works lovely
>
> was just wondering if I could use the cross band repeat if I was using a repeater I no it will re transmit the audio received but when I want to transmit it doesn't let me
>
> is there a way to disable the frequency lockout if you get what im saying
>
> regards Nathan
>

2084. Replacement antenna Ideas?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-03 21:14:33 UTC
From: TigersClawU2
Topic: 2084 Message: 2084

Had someone bend antenna and it finally broke off. Anyone know of a good replacement I can put on? Thanks in advance.

2085. Re: [Anytone_AT-588UV] Replacement antenna Ideas?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-03 21:19:01 UTC
From: Paul H Linkous
Topic: 2084 Message: 2085

I use a commet csb790. Works well with the radio.
On Aug 3, 2013 5:14 PM, "TigersClawU2" <code636@...> wrote:

> Had someone bend antenna and it finally broke off. Anyone know of a good
> replacement I can put on? Thanks in advance.
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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>

2086. Re: Replacement antenna Ideas?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-03 22:12:26 UTC
From: TigersClawU2
Topic: 2084 Message: 2086

Will it screw onto a so base or nmo? will look it up also. thanks for quick reply.

--- In Anytone_AT-588UV@yahoogroups.com, Paul H Linkous <n8phl@...> wrote:
>
> I use a commet csb790. Works well with the radio.
> On Aug 3, 2013 5:14 PM, "TigersClawU2" <code636@...> wrote:
>
> > Had someone bend antenna and it finally broke off. Anyone know of a good
> > replacement I can put on? Thanks in advance.
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
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>

2087. Re: [Anytone_AT-588UV] Re: Replacement antenna Ideas?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-03 22:13:53 UTC
From: Paul H Linkous
Topic: 2084 Message: 2087

It uses a uhf mount
On Aug 3, 2013 6:12 PM, "TigersClawU2" <code636@...> wrote:

> Will it screw onto a so base or nmo? will look it up also. thanks for
> quick reply.
>
> --- In Anytone_AT-588UV@yahoogroups.com, Paul H Linkous <n8phl@...> wrote:
> >
> > I use a commet csb790. Works well with the radio.
> > On Aug 3, 2013 5:14 PM, "TigersClawU2" <code636@...> wrote:
> >
> > > Had someone bend antenna and it finally broke off. Anyone know of a
> good
> > > replacement I can put on? Thanks in advance.
> > >
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> > > Yahoo! Groups Links
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> Yahoo! Groups Links
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2088. Re: [Anytone_AT-588UV] Replacement antenna Ideas?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-03 22:30:10 UTC
From: Todd Bloomingdale
Topic: 2084 Message: 2088

I use the Comet CA-2X4SR-NMO Broadband vhf/uhf dual band antenna. This has worked great for my install. What I like about this antenna, is its designed for amateur radio and also emergency public service band on my install. It does come in both mounting formats. cheapham is the cheapest place I've found it on the internet. No connections with cheapham, just a happy customer. Also linked is the Eham reviews of this antenna. Ive had it on my truck NMO mounted to my roof and am very impressed with the antenna and radio performance.

http://www.cheapham.com/products/Comet-CA%252d2x4SR%252dNMO-BROADBAND-VHF%7B47%7DUHF-Dual-Band-.html

http://www.eham.net/reviews/detail/2082

Todd Bloomingdale-KC9LOX
Tomah, WI

On Sat, Aug 3, 2013 at 4:14 PM, TigersClawU2 <code636@...> wrote:

> **
>
>
> Had someone bend antenna and it finally broke off. Anyone know of a good
> replacement I can put on? Thanks in advance.
>
>
>

2089. Re: Replacement antenna Ideas?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-03 22:33:25 UTC
From: jwheatleyus
Topic: 2084 Message: 2089

Diamond NR770HNMO is a good Dual Band NMO. I use it for 2m, 440, and VHF/UHF Commercial and it works OK.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Paul H Linkous <n8phl@...> wrote:
>
> It uses a uhf mount
> On Aug 3, 2013 6:12 PM, "TigersClawU2" <code636@...> wrote:
>
> > Will it screw onto a so base or nmo? will look it up also. thanks for
> > quick reply.
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Paul H Linkous <n8phl@> wrote:
> > >
> > > I use a commet csb790. Works well with the radio.
> > > On Aug 3, 2013 5:14 PM, "TigersClawU2" <code636@> wrote:
> > >
> > > > Had someone bend antenna and it finally broke off. Anyone know of a
> > good
> > > > replacement I can put on? Thanks in advance.
> > > >
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2090. Re: [Anytone_AT-588UV] Replacement antenna Ideas?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-03 23:27:01 UTC
From: Milton Hywatt
Topic: 2084 Message: 2090

The Depending on the antenna base which you made no mention of being UHF or NMO, the Comet CSB-750 for UHF mount and the Diamond SG7500NMO for NMO mount. I own both, the 7500 for about 15 years and besides being superior performance-wise, they are also rugged and have the fold-over feature that you can lift the antenna out of the load coil and lay it horizontal. I use that feature a lot. Most of the time I listen and both antennas receive well horizontally. And as a matter of fact you can get either antenna in NMO of UHF. I think the UHF mount is more sturdy having maybe twice as many threads. But I've never had problems with NMO. But general feelings are the taller the antenna over 45", use the UHF mount.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: TigersClawU2 <code636@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 3, 2013 5:14 PM
Subject: [Anytone_AT-588UV] Replacement antenna Ideas?

Had someone bend antenna and it finally broke off. Anyone know of a good replacement I can put on? Thanks in advance.

2091. Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-04 01:05:38 UTC
From: mindman_au
Topic: 2091 Message: 2091

Hi All I would like to know how to programme a repeater first without ctcss then with ctcss. even if I could get a file from someone that shows me how its done by hand first and then by the supplied software.
Because my mind is just locking it out.

Cheers John

2092. Re: Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-04 01:20:52 UTC
From: jwheatleyus
Topic: 2091 Message: 2092

To do a simple repeater with no tone, put radio in VFO mode, use Set to get menu items and set the Offset and Direction. Then enter the Rx frequency and it should hit the repeater. When you press PTT check to see that the Tx frequency is correct. To add Tone, leave everything as is and use Set to get to Menu for desired Tone and once selected, the radio is ready for repeater with tone operation. Then save it to an unused channel if you want it permanent.
The key to understanding manual programming is to recognize that menu items like Offset, Direction, and Tone are permanent until changed. Selecting different Rx frequencies does not change these menu settings.
JohnW
W5JHW
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@...> wrote:
>
> Hi All I would like to know how to programme a repeater first without ctcss then with ctcss. even if I could get a file from someone that shows me how its done by hand first and then by the supplied software.
> Because my mind is just locking it out.
>
> Cheers John
>

2093. Re: [Anytone_AT-588UV] Re: Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-04 18:18:42 UTC
From: Milton Hywatt
Topic: 2091 Message: 2093

jwheatlyus gave a good description to program by hand.

It would be great to make a video tutorial of how to operate
the software, something that maybe I or John should work on.
I've just been too busy remodeling my home the past several weeks
as I don't have money for profesional carpenters so I'm doing it
myself. Anyway if our radios were the same firmware version
you could email me off group with a list of repeaters and simplex
channels you want, I could enter them into the software and make
a template you can then upload to your radio. That way you can
go through every aspect of the software and then add or delete channels
in the future. Also I'm not sure the firmware matters, I have two radios
that have different firmware and I use the same template for both.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 3, 2013 9:20 PM
Subject: [Anytone_AT-588UV] Re: Programing a repeter

To do a simple repeater with no tone, put radio in VFO mode, use Set to get menu items and set the Offset and Direction. Then enter the Rx frequency and it should hit the repeater. When you press PTT check to see that the Tx frequency is correct. To add Tone, leave everything as is and use Set to get to Menu for desired Tone and once selected, the radio is ready for repeater with tone operation. Then save it to an unused channel if you want it permanent.
The key to understanding manual programming is to recognize that menu items like Offset, Direction, and Tone are permanent until changed. Selecting different Rx frequencies does not change these menu settings.
JohnW
W5JHW
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@...> wrote:
>
> Hi All I would like to know how to programme a repeater first without ctcss then with ctcss. even if I could get a file from someone that shows me how its done by hand first and then by the supplied software.
> Because my mind is just locking it out.
>
> Cheers John
>

2094. Re: Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 10:06:46 UTC
From: mindman_au
Topic: 2091 Message: 2094

I personally would appreciated a Video tutorial on simple things such as programing the repeaters and adding frequency's to memory.
How to to the simple thing the right way instead of sitting up all night pressing one button and see what that does and when your done something wrong you do a reset on the radio and start again.
I am now into my second night now .
But using the software i have got 2 repeaters in the Sydney Basin. Although the software some times need explaining in its self.

Ok all sorry for the gripe but i am only a brand new call. And it is still all so very diffrent to me

Cheers John

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> jwheatlyus gave a good description to program by hand.
>
> It would be great to make a video tutorial of how to operate
> the software, something that maybe I or John should work on.Â
> I've just been too busy remodeling my home the past several weeks
> as I don't have money for profesional carpenters so I'm doing it
> myself. Anyway if our radios were the same firmware version
> you could email me off group with a list of repeaters and simplexÂ
> channels you want, I could enter them into the software and makeÂ
> a template you can then upload to your radio. That way you can
> go through every aspect of the software and then add or delete channels
> in the future. Also I'm not sure the firmware matters, I have two radios
> that have different firmware and I use the same template for both.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, August 3, 2013 9:20 PM
> Subject: [Anytone_AT-588UV] Re: Programing a repeter
>
>
>
> Â
> To do a simple repeater with no tone, put radio in VFO mode, use Set to get menu items and set the Offset and Direction. Then enter the Rx frequency and it should hit the repeater. When you press PTT check to see that the Tx frequency is correct. To add Tone, leave everything as is and use Set to get to Menu for desired Tone and once selected, the

radio is ready for repeater with tone operation. Then save it to an unused channel if you want it permanent.
> The key to understanding manual programming is to recognize that menu items like Offset, Direction, and Tone are permanent until changed. Selecting different Rx frequencies does not change these menu settings.
> JohnW
> W5JHW
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@> wrote:
> >
> > Hi All I would like to know how to programme a repeater first without ctcss then with ctcss. even if I could get a file from someone that shows me how its done by hand first and then by the supplied software.
> > Because my mind is just locking it out.
> >
> > Cheers John
> >
>

2095. Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 11:26:17 UTC
From: mindman_au
Topic: 2091 Message: 2095

I think what get lost here is that once we manage to get through everything. Everything else seem to just get lost in life.
But everyone else is struggling as well. Especially new members it is why they join these groups in the first place, because they need help.

Although I have found that this group will get your questions answered quite fast. All I am saying is that there must be a better way.
Cheers All John

2096. Exporter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 14:55:34 UTC
From: mindman_au
Topic: 2096 Message: 2096

I see in files we have a CSV converter is there a programme to put csv back into .FRE or .dat file format? I need to do a lot of typing otherwise.
Cheers John

2097. Copy and pase in software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 15:23:33 UTC
From: mindman_au
Topic: 2097 Message: 2097

Is it possible to start one copy of 588 software copy the frequencies you want and the paste them into another copy of the software. my self no so much luck this way doing this.

Cheers

2098. Re: Copy and pase in software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 15:36:05 UTC
From: kf7urq
Topic: 2097 Message: 2098

Do you mean Another copy of the software on a different pc? Yes, you just save the file on google drive, thumb drive or any media that you can access it from the second machine and open or import if in .CVS or some other format.

--- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@...> wrote:
>
> Is it possible to start one copy of 588 software copy the frequencies you want and the paste them into another copy of the software. my self no so much luck this way doing this.
>
> Cheers
>

2099. Re: Copy and pase in software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 18:18:43 UTC
From: jwheatleyus
Topic: 2097 Message: 2099

Take a look at CHIRP- More friendly than factory software.
http://chirp.danplanet.com/projects/chirp/wiki/Home
JohnW
W5JHW
--- In Anytone_AT-588UV@yahoogroups.com, "kf7urq" <kf7urq@...> wrote:
>
> Do you mean Another copy of the software on a different pc? Yes, you just save the file on google drive, thumb drive or any media that you can access it from the second machine and open or import if in .CVS or some other format.
>
> --- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@> wrote:
> >
> > Is it possible to start one copy of 588 software copy the frequencies you want and the paste them into another copy of the software. my self no so much luck this way doing this.
> >
> > Cheers
> >
>

2100. Re: Exporter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 18:32:00 UTC
From: jwheatleyus
Topic: 2096 Message: 2100

Look at CHIRP software- much more friendly.
http://chirp.danplanet.com/projects/chirp/wiki/Home
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@...> wrote:
>
> I see in files we have a CSV converter is there a programme to put csv back into .FRE or .dat file format? I need to do a lot of typing otherwise.
> Cheers John
>

2101. Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 18:41:30 UTC
From: mindman_au
Topic: 1958 Message: 2101

Yes I have just spent all night getting a copy that recognises my radio.
Now I need to learn how to use it properly. I don't know it is all hard work so far, and no fun,

As for the other fellow comment I was trying to append one at 588 file on to another by starting 2 copies of the software and loading some frequencies from their and pasting it into another file I had created.
So no 2 copies of the software on the same machine at once.

That's all I was trying to do. Now I will spend 2 days teaching my self Chirp

oh yippy this is going to be fun.
Cheers John

2102. Re: [Anytone_AT-588UV] Re: Exporter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 19:45:16 UTC
From: Milton Hywatt
Topic: 2096 Message: 2102

And you can actually import repeater data from the internet by
the county you live in. It actually fills all the spaces in for shifts
offsets, frequencies, and I think alpha tags and any tones.
Not sure if there is anything for other countries though.
I use Chirp just for that. It is slower the the QPS software while
transferring data but that isn't a big deal. And you won't find any
extended settings that are in the QSP software, just the basics.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 5, 2013 2:32 PM
Subject: [Anytone_AT-588UV] Re: Exporter

Look at CHIRP software- much more friendly.
http://chirp.danplanet.com/projects/chirp/wiki/Home
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@...> wrote:
>
> I see in files we have a CSV converter is there a programme to put csv back into .FRE or
.dat file format? I need to do a lot of typing otherwise.
> Cheers John
>

2103. Re: [Anytone_AT-588UV] Chirp

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 19:47:59 UTC
From: Milton Hywatt
Topic: 1958 Message: 2103

Join the Chirp users list

http://intrepid.danplanet.com/mailman/listinfo/chirp_users

They will happily help you get on the right track to utilize their
software to its fullest potential.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: mindman_au <skywarrior2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 5, 2013 2:41 PM
Subject: [Anytone_AT-588UV] Chirp

Yes I have just spent all night getting a copy that recognises my radio.
Now I need to learn how to use it properly. I don't know it is all hard work so far, and no fun,

As for the other fellow comment I was trying to append one at 588 file on to another by starting 2 copies of the software and loading some frequencies from their and pasting it into another file I had created.
So no 2 copies of the software on the same machine at once.

That's all I was trying to do. Now I will spend 2 days teaching my self Chirp

oh yippy this is going to be fun.
Cheers John

2104. Re: [Anytone_AT-588UV] Exporter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 19:49:45 UTC
From: Milton Hywatt
Topic: 2096 Message: 2104

You can import CSV files directly into Chirp. You mentioned
you are learning to use the software.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: mindman_au <skywarrior2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 5, 2013 10:55 AM
Subject: [Anytone_AT-588UV] Exporter

I see in files we have a CSV converter is there a programme to put csv back into .FRE or .dat file format? I need to do a lot of typing otherwise.
Cheers John

2105. Re: [Anytone_AT-588UV] Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 19:54:40 UTC
From: Milton Hywatt
Topic: 2091 Message: 2105

A better way than "quite fast" ? The only better way would be to know someone that lives close to you and knows the AT5888UV and Chirp and the QPS software inside and out. Then they could take you by the hand and walk you through programming your radio while they know personally your computer skills.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: mindman_au <skywarrior2002@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 5, 2013 7:26 AM
Subject: [Anytone_AT-588UV] Programing a repeter

I think what get lost here is that once we manage to get through everything. Everything else seem to just get lost in life.
But everyone else is struggling as well. Especially new members it is why they join these groups in the first place, because they need help.

Although I have found that this group will get your questions answered quite fast. All I am saying is that there must be a better way.
Cheers All John

2106. Re: [Anytone_AT-588UV] Re: Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-05 19:57:47 UTC
From: Milton Hywatt
Topic: 2091 Message: 2106

You will find in time that by bits and pieces you
will learn the essentials of the QPS software. Myself
and others have suggested Chirp as an alternative.
Much simpler to use and they do have a user list
that serves much like this group. I'll give you the
address again. I strongly urge you join the Chirp group.

http://intrepid.danplanet.com/mailman/listinfo/chirp_users

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: mindman_au <skywarrior2002@hotmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 5, 2013 6:06 AM
Subject: [Anytone_AT-588UV] Re: Programing a repeter

I personally would appreciated a Video tutorial on simple things such as programing the repeaters and adding frequency's to memory.
How to to the simple thing the right way instead of sitting up all night pressing one button and see what that does and when your done something wrong you do a reset on the radio and start again.
I am now into my second night now .
But using the software i have got 2 repeaters in the Sydney Basin. Although the software some times need explaining in its self.

Ok all sorry for the gripe but i am only a brand new call. And it is still all so very diffrent to me

Cheers John

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> jwheatlyus gave a good description to program by hand.
>
> It would be great to make a video tutorial of how to operate
> the software, something that maybe I or John should work on.Â
> I've just been too busy remodeling my home the past several weeks
> as I don't have money for profesional carpenters so I'm doing it
> myself. Anyway if our radios were the same firmware version
> you could email me off group with a list of repeaters and simplexÂ
> channels you want, I could enter them into the software and makeÂ
> a template you can then upload to your radio. That way you can
> go through every aspect of the software and then add or delete channels
> in the future. Also I'm not sure the firmware matters, I have two radios
> that have different firmware and I use the same template for both.Â
> Â

> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, August 3, 2013 9:20 PM
> Subject: [Anytone_AT-588UV] Re: Programing a repeter
>
>
>
> Â
> To do a simple repeater with no tone, put radio in VFO mode, use Set to get menu items and set the Offset and Direction. Then enter the Rx frequency and it should hit the repeater. When you press PTT check to see that the Tx frequency is correct. To add Tone, leave everything as is and use Set to get to Menu for desired Tone and once selected, the radio is ready for repeater with tone operation. Then save it to an unused channel if you want it permanent.
> The key to understanding manual programming is to recognize that menu items like Offset, Direction, and Tone are permanent until changed. Selecting different Rx frequencies does not change these menu settings.
> JohnW
> W5JHW
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@> wrote:
> >
> > Hi All I would like to know how to programme a repeater first without ctcss then with ctcss. even if I could get a file from someone that shows me how its done by hand first and then by the supplied software.
> > Because my mind is just locking it out.
> >
> > Cheers John
> >
>

2107. Re: Programing a repeter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-06 01:45:18 UTC
From: mindman_au
Topic: 2091 Message: 2107

Yes I have just spent all night getting a copy that recognises my radio.
Now I need to learn how to use it properly. I don't know it is all hard work so far, and no fun,

Milton I have said it took all night to find the version I needed now it is time to learn it..
Sorry I am repeting my self here

Cheers

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> You will find in time that by bits and pieces you
> will learn the essentials of the QPS software. Myself
> and others have suggested Chirp as an alternative.Â
> Much simpler to use and they do have a user list
> that serves much like this group. I'll give you theÂ
> address again. I strongly urge you join the Chirp group.
>
> http://intrepid.danplanet.com/mailman/listinfo/chirp_users
>
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: mindman_au <skywarrior2002@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, August 5, 2013 6:06 AM
> Subject: [Anytone_AT-588UV] Re: Programing a repeter
>
>
>
> Â
> I personally would appreciated a Video tutorial on simple things such as programing the repeaters and adding frequency's to memory.
> How to to the simple thing the right way instead of sitting up all night pressing one button and see what that does and when your done something wrong you do a reset on the radio and start again.
> I am now into my second night now .
> But using the software i have got 2 repeaters in the Sydney Basin. Although the software some times need explaining in its self.
>
> Ok all sorry for the gripe but i am only a brand new call. And it is still all so very diffrent to me
>
> Cheers John

>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > jwheatlyus gave a good description to program by hand.
> >
> > It would be great to make a video tutorial of how to operate
> > the software, something that maybe I or John should work on.ÃÂ
> > I've just been too busy remodeling my home the past several weeks
> > as I don't have money for profesional carpenters so I'm doing it
> > myself. Anyway if our radios were the same firmware version
> > you could email me off group with a list of repeaters and simplexÃÂ
> > channels you want, I could enter them into the software and makeÃÂ
> > a template you can then upload to your radio. That way you can
> > go through every aspect of the software and then add or delete channels
> > in the future. Also I'm not sure the firmware matters, I have two radios
> > that have different firmware and I use the same template for both.ÃÂ
> > ÃÂ
> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, August 3, 2013 9:20 PM
> > Subject: [Anytone_AT-588UV] Re: Programing a repeter
> >
> >
> >
> > ÃÂ
> > To do a simple repeater with no tone, put radio in VFO mode, use Set to get menu items and set the Offset and Direction. Then enter the Rx frequency and it should hit the repeater. When you press PTT check to see that the Tx frequency is correct. To add Tone, leave everything as is and use Set to get to Menu for desired Tone and once selected, the radio is ready for repeater with tone operation. Then save it to an unused channel if you want it permanent.
> > The key to understanding manual programming is to recognize that menu items like Offset, Direction, and Tone are permanent until changed. Selecting different Rx frequencies does not change these menu settings.
> > JohnW
> > W5JHW
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "mindman_au" <skywarrior2002@> wrote:
> > >
> > > Hi All I would like to know how to programme a repeater first without ctcss then with ctcss. even if I could get a file from someone that shows me how its done by hand first and then by the supplied software.
> > > Because my mind is just locking it out.
> > >
> > > Cheers John
> > >

> >
>

2108. Re: [Anytone_AT-588UV] Exporter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-06 17:00:41 UTC
From: Rick Bonczek
Topic: 2096 Message: 2108

Warning!

Chirp is great, I imported about 200 repeaters at once from a CSV file I exported from a New England repeater site.

I did find a bug that left a bad taste in my mouth, somehow it lost my PL tones, not all, but many.

It was great for the massive import, but I am sticking to the AnyTone software now.

Rick - W1SFC

Sent from my "hand-me-down" iPhone

On Aug 5, 2013, at 3:49 PM, Milton Hywatt <mhywattt@...> wrote:

> You can import CSV files directly into Chirp. You mentioned
> you are learning to use the software.
>
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
> From: mindman_au <skywarrior2002@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, August 5, 2013 10:55 AM
> Subject: [Anytone_AT-588UV] Exporter
>
>
> I see in files we have a CSV converter is there a programme to put csv back into .FRE or .dat file format? I need to do a lot of typing otherwise.
> Cheers John
>
>
>
>

2109. Re: [Anytone_AT-588UV] Exporter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-06 17:12:24 UTC
From: Ron
Topic: 2096 Message: 2109

Well for what its worth...I put off dealing/programing because of some of the stories I read. Well troops I use current software frm Anytone W/O issues

I know RT systems has a program out for it and I use theirs for my Yeasu 817 & 857, but other than getting use to different pulldowns it wasn't bad at all. Justing saying. Oh yes. I have a mix of public service and amateur freqs, all working correctly. Wheew

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Aug 6, 2013, at 13:00, Rick Bonczek <rbonczek@...> wrote:

> Warning!
>
> Chirp is great, I imported about 200 repeaters at once from a CSV file I exported from a New England repeater site.
>
> I did find a bug that left a bad taste in my mouth, somehow it lost my PL tones, not all, but many.
>
> It was great for the massive import, but I am sticking to the AnyTone software now.
>
> Rick - W1SFC
>
> Sent from my "hand-me-down" iPhone
>
> On Aug 5, 2013, at 3:49 PM, Milton Hywatt <mhywattt@...> wrote:
>
>>
>> You can import CSV files directly into Chirp. You mentioned
>> you are learning to use the software.
>>
>> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>>
>> From: mindman_au <skywarrior2002@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Monday, August 5, 2013 10:55 AM
>> Subject: [Anytone_AT-588UV] Exporter
>>
>>

>> I see in files we have a CSV converter is there a programme to put csv back into .FRE or .dat file format? I need to do a lot of typing otherwise.
>> Cheers John
>
>

2110. Chirp, Done

Yahoo group: Anytone_AT-588UV
Date: 2013-08-06 17:35:21 UTC
From: mindman_au
Topic: 2110 Message: 2110

At least I can programme frequency's. Now the next problem is this the paperwork on the uv tells me we have groups that we can add frequency's to such as aviation in one bank uhf in another and vhf in another.
I promise to quite the group if I can find out how to add memory groups and then how to add to the group manually. Because I cant see how chirp will do it. and QRP is not very intuitive.

Cheers

2111. Re: [Anytone_AT-588UV] Chirp, Done

Yahoo group: Anytone_AT-588UV
Date: 2013-08-06 18:24:00 UTC
From: Milton Hywatt
Topic: 2110 Message: 2111

There are two hyper memory groups where you can place channels that give you quick access to. I think they hold 4 in both. But there are no memory banks that you can switch two. One example is a Yaesu FT60R which has roughly 1000 memory channels in the standard memory mode. Now when you go into the banked memory mode it splits the 1000 into 10 banks of 100 channes each. I don't think you'll find that on the 5888UV. Remember the 5888UV is a Land Mobile Radio first and foremost. And while it shares similar functionality with true ham radio mobiles, it does omit some of options only found on a ham radio mobile. Like being able to program the Home channels. Those are fixed at one per band of reception. If I'm wrong about the main memory, someone chime in and correct me.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: mindman_au <skywarrior2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, August 6, 2013 1:35 PM
Subject: [Anytone_AT-588UV] Chirp, Done

At least I can programme frequency's. Now the next problem is this the paperwork on the uv tells me we have groups that we can add frequency's to such as aviation in one bank uhf in another and vhf in another.
I promise to quite the group if I can find out how to add memory groups and then how to add to the group manually. Because I cant see how chirp will do it. and QRP is not very intuitive.

Cheers

2112. Re: [Anytone_AT-588UV] Exporter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-06 18:33:29 UTC
From: Milton Hywatt
Topic: 2096 Message: 2112

I've not seen a single mention of that bug in the users list
for Chirp. The dominating dialog seems to be programming
these Baofeng UV5R and variants hand helds.

And I can use Chirp for Mac on this laptop. for my Chinese
hand helds and the AT5888UV because the cables both use
the same driver.
Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: Rick Bonczek <rbonczek@comcast.net>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>
Sent: Tuesday, August 6, 2013 1:00 PM
Subject: Re: [Anytone_AT-588UV] Exporter

Warning!

Chirp is great, I imported about 200 repeaters at once from a CSV file I exported from a
New England repeater site.

I did find a bug that left a bad taste in my mouth, somehow it lost my PL tones, not all,
but many.

It was great for the massive import, but I am sticking to the AnyTone software now.

Rick - W1SFC

Sent from my "hand-me-down" iPhone

On Aug 5, 2013, at 3:49 PM, Milton Hywatt <mhywattt@...> wrote:

>You can import CSV files directly into Chirp. You mentioned
>you are learning to use the software.
>
>Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
>
>_____
> From: mindman_au <skywarrior2002@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, August 5, 2013 10:55 AM
>Subject: [Anytone_AT-588UV] Exporter
>
>
>

>
>I see in files we have a CSV converter is there a programme to put csv back into .FRE or .dat file format? I need to do a lot of typing otherwise.
>Cheers John
>
>
>
>

2113. Re: Signalink USB and Anytone

Yahoo group: Anytone_AT-588UV
Date: 2013-08-07 19:18:28 UTC
From: w4iwk
Topic: 1959 Message: 2113

Ron,

How are you connecting your AT-588UV to the SignaLink?
Both when you wrote this and any improvements you've made.

Were there any settings you had to change in the radio to make it work?

Thanks,
Irv W4IWK

--- In Anytone_AT-588UV@yahoogroups.com, "kd0sml" <ronell@...> wrote:
>
> Hi all,
> Can anyone tell me which pin on the Mic Connector carries speaker output to the mic? What would I need to do to use it with my Signalink USB?
>
> Have seen this topic approached from several angles (USB Port capabilities, etc.) but never asked directly in this manner. I have my Signalink working, but one less connection (loose the speaker output cable connection) is always a good thing if I can make it work.
>
> Thanks!!!
> Ron Elliott
>

2114. "fluttering" squelch

Yahoo group: Anytone_AT-588UV
Date: 2013-08-07 22:11:30 UTC
From: Wayne (W6WAT)
Topic: 2114 Message: 2114

My radio has started to emit fluttering static and white noise on most of the memories on whichever band is not the "main" band in use. I've tried muting the secondary band, yet it still does it. I've set the Squelch to the highest and lowest levels and all in between. I've tried to change the "SGN SQL" settings, but there aren't any options available to change.

When just monitoring on both bands and scanning, the radio will stop on white noise and static. When the radio was brand new, it didn't do this. Now that it's a few weeks old, it's started this strange behavior. The radio has never been mobile. It resides on a desktop connected to an Astron 35A power supply.

Any ideas?

Wayne
W6WAT

2115. Re: [Anytone_AT-588UV] "fluttering" squelch

Yahoo group: Anytone_AT-588UV
Date: 2013-08-07 22:22:58 UTC
From: Milton Hywatt
Topic: 2114 Message: 2115

I can't explain it but one of my 5888's will make a crackling noise on a received channel around 155 mhz if that channels is not on the main side. However drop 8 mhz to the 2 meter band and there is no crackling. Oh and get ready for this, it only happend when I'm in motion and only when receiving 155 mhz on the sub side either right or left. I know this doesn't help you but if you program your radio with a computer and have a previos template with all your frequencies you might try a factory reset if you haven't already. These radios are totally under the control of the software image loaded. And the standard settings loaded during boot. If you get some corruption in that image it can cause odd problems with the radio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Wayne (W6WAT) <w6wat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, August 7, 2013 6:11 PM
Subject: [Anytone_AT-588UV] "fluttering" squelch

My radio has started to emit fluttering static and white noise on most of the memories on whichever band is not the "main" band in use. I've tried muting the secondary band, yet it still does it. I've set the Squelch to the highest and lowest levels and all in between. I've tried to change the "SGN SQL" settings, but there aren't any options available to change.

When just monitoring on both bands and scanning, the radio will stop on white noise and static. When the radio was brand new, it didn't do this. Now that it's a few weeks old, it's started this strange behavior. The radio has never been mobile. It resides on a desktop connected to an Astron 35A power supply.

Any ideas?

Wayne
W6WAT

2116. Re: "fluttering" squelch

Yahoo group: Anytone_AT-588UV
Date: 2013-08-07 23:11:05 UTC
From: Chad Edwards R29
Topic: 2114 Message: 2116

Mine has started also. I turned the mic speaker off and no extra noise.

Chad KD0VGV

2117. Re: [Anytone_AT-588UV] Re: "fluttering" squelch

Yahoo group: Anytone_AT-588UV
Date: 2013-08-07 23:23:04 UTC
From: Milton Hywatt
Topic: 2114 Message: 2117

Your radio has started fluttering squelch but stopped when
you turned off the speaker mic option?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Chad Edwards R29 <chad.edwards@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, August 7, 2013 7:11 PM
Subject: [Anytone_AT-588UV] Re: "fluttering" squelch

Mine has started also. I turned the mic speaker off and no extra noise.

Chad KD0VGV

2118. Re: "fluttering" squelch

Yahoo group: Anytone_AT-588UV
Date: 2013-08-08 19:23:26 UTC
From: mountainrecce
Topic: 2114 Message: 2118

Yes, when my microphone speaker is turned on, I occasionally get squelch noise/fluttering associated with nobs turning, turn signals, brakes, etc. When I turn off the microphone speaker, in the radios menu, it stops.

I have an external speaker running from the radio, so cannot speak to how the radio will react w/o the external speaker attached.

Chad KD0VGV

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Your radio has started fluttering squelch but stopped when
> you turned off the speaker mic option?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Chad Edwards R29 <chad.edwards@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, August 7, 2013 7:11 PM
> Subject: [Anytone_AT-588UV] Re: "fluttering" squelch
>
>
>
> Â
> Mine has started also. Â I turned the mic speaker off and no extra noise.
>
> Chad KD0VGV
>

2119. Re: [Anytone_AT-588UV] Re: "fluttering" squelch

Yahoo group: Anytone_AT-588UV
Date: 2013-08-08 20:51:05 UTC
From: Milton Hywatt
Topic: 2114 Message: 2119

I don't think I've ever used the speaker mic option other than to
test it out. I didn't care for it, had too much serial data noise riding
on the audio.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: mountainrecce <chad.edwards@mountainrecce.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, August 8, 2013 3:23 PM
Subject: [Anytone_AT-588UV] Re: "fluttering" squelch

Yes, when my microphone speaker is turned on, I occasionally get squelch noise/fluttering
associated with nobs turning, turn signals, brakes, etc. When I turn off the microphone
speaker, in the radios menu, it stops.

I have an external speaker running from the radio, so cannot speak to how the radio will
react w/o the external speaker attached.

Chad KD0VGV

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Your radio has started fluttering squelch but stopped when
> you turned off the speaker mic option?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Chad Edwards R29 <chad.edwards@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, August 7, 2013 7:11 PM
> Subject: [Anytone_AT-588UV] Re: "fluttering" squelch
>
>
>
> Â
> Mine has started also. Â I turned the mic speaker off and no extra noise.
>
> Chad KD0VGV
>

2120. Radio-Tone Simplex Repeater Controller

Yahoo group: Anytone_AT-588UV
Date: 2013-08-12 18:54:45 UTC
From: w3pcj
Topic: 2120 Message: 2120

Hello,

I would like to set up a Simple Simplex Repeater for our C.E.R.T. Team.

I want to us the Radio-Tone Simplex Repeater Controller and my Anytone AT-5888UV.

Can anyone tell me what hook up cables I would need to order or better yet is the Anytone AT-5888UV set up with it's microphone jack like another brand radio?

Thank you for your time.

-Paul

2121. Re: [Anytone_AT-588UV] Radio-Tone Simplex Repeater Controller

Yahoo group: Anytone_AT-588UV
Date: 2013-08-12 19:21:46 UTC
From: Milton Hywatt
Topic: 2120 Message: 2121

In the owner's manual at the end of chapter 4 (Getting Aquatinted) you will find the pinout for the 8P8C connector. Looking at the front of the connector with the lock tab at the top
the pinout is left to right 1-2-3-4-5-6-7-8. Pin 1 is ground. Pin 2 is PTT. Pin 3 is microphone. Pin
4 is microphone ground. I don't know the difference between microphone ground and ground but
you can always try either. If your simplex repeater has a common ground for PTT and microphone
use pin 1 for ground. If the PYY ground and microphone ground are separate, then use accordingly.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: w3pcj <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 12, 2013 2:54 PM
Subject: [Anytone_AT-588UV] Radio-Tone Simplex Repeater Controller

Hello,

I would like to set up a Simple Simplex Repeater for our C.E.R.T. Team.

I want to us the Radio-Tone Simplex Repeater Controller and my Anytone AT-5888UV.

Can anyone tell me what hook up cables I would need to order or better yet is the Anytone AT-5888UV set up with it's microphone jack like another brand radio?

Thank you for your time.

-Paul

2122. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-08-12 20:25:27 UTC
From: tizme133
Topic: 1576 Message: 2122

I used a programming cable for a Baofeng UV3R and combined the TXD and RXD lines.. cable works just fine to programme the anytone

2123. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-08-12 21:31:36 UTC
From: Milton Hywatt
Topic: 1576 Message: 2123

That's cool! From my discussion with someone who makes cables, he says that it's good old serial data protocol. And that to keep the data from looping half duplex is used. Now did you just tie the TX and RX lines together? Or did you use a diode or two, something like what is used to combine TX and RX on one end and split it at the other ?

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: tizme133 <29at133@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 12, 2013 4:25 PM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I used a programming cable for a Baofeng UV3R and combined the TXD and RXD lines.. cable works just fine to programme the anytone

2124. Cat 5e Splitter for mics x2

Yahoo group: Anytone_AT-588UV
Date: 2013-08-13 18:56:08 UTC
From: mountainrecce
Topic: 2124 Message: 2124

Is it possible to place a Cat 5e splitter at the head and run two mics? I would like to run a separate mic to rear of my vehicle.

Thanks, Chad
KD-VGV

2125. Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-08-13 20:54:30 UTC
From: tizme133
Topic: 1576 Message: 2125

I just tied them together, no diodes or anything, and it just worked, reads and writes as good as the official cable my friend has.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> That's cool! From my discussion with someone who makesÂ
> cables, he says that it's good old serial data protocol. And that
> to keep the data from looping half duplex is used. Now did
> you just tie the TX and RX lines together? Or did you use aÂ
> diode or two, something like what is used to combine TX
> and RX on one end and split it at the other ?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: tizme133 <29at133@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, August 12, 2013 4:25 PM
> Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
>
>
>
> Â
> I used a programming cable for a Baofeng UV3R and combined the TXD and RXD lines.. cable works just fine to programme the anytone
>

2126. Re: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

Yahoo group: Anytone_AT-588UV
Date: 2013-08-13 21:55:55 UTC
From: Milton Hywatt
Topic: 1576 Message: 2126

That's what I figured. I know how to combine rx and tx and then separated it so you can send it over a two conductor cable But I guess the data being sent and received at simplex rather than duplex won't interfere with each other. The only consideration of mine was how the UART would react with rx signal back into the tx pin and vice versa.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

_____
From: tizme133 <29at133@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, August 13, 2013 4:54 PM
Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification

I just tied them together, no diodes or anything, and it just worked, reads and writes as good as the official cable my friend has.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> That's cool! From my discussion with someone who makesÂ
> cables, he says that it's good old serial data protocol. And that
> to keep the data from looping half duplex is used. Now did
> you just tie the TX and RX lines together? Or did you use aÂ
> diode or two, something like what is used to combine TX
> and RX on one end and split it at the other ?Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: tizme133 <29at133@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, August 12, 2013 4:25 PM
> Subject: [Anytone_AT-588UV] Re: [Tutorial]Program Cable Pin-Out and Frequency Range Modification
>
>
>
> Â
> I used a programming cable for a Baofeng UV3R and combined the TXD and RXD lines.. cable works just fine to programme the anytone
>

2127. 220 MHz

Yahoo group: Anytone_AT-588UV
Date: 2013-08-14 12:29:33 UTC
From: Joseph Nuzzo
Topic: 2127 Message: 2127

Has anyone tried to get the radio to transmit on 220 MHz. I know the radio will receive fine....but there is no mobile that I know of presently that will do all three bands...and I need one to do all three bands..:

Joe

Sent from my iPhone

2128. Re: [Anytone_AT-588UV] 220 MHz

Yahoo group: Anytone_AT-588UV
Date: 2013-08-14 18:03:50 UTC
From: Milton Hywatt
Topic: 2127 Message: 2128

The radio won't transmit on 220. The Yaesu FTM-350 will receive and transmit on all three bands, 144/220/440 but has 1 watt tx power on 220. Why only 1 watt while it has 50 watts on 144/440 ? I couldn't even guess a reason.

Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion

---
From: Joseph Nuzzo <nuzzoj@...t>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, August 14, 2013 8:29 AM
Subject: [Anytone_AT-588UV] 220 MHz

Has anyone tried to get the radio to transmit on 220 MHz. I know the radio will receive fine....but there is no mobile that I know of presently that will do all three bands...and I need one to do all three bands..:

Joe

Sent from my iPhone

2129. Re: [Anytone_AT-588UV] 220 MHz

Yahoo group: Anytone_AT-588UV
Date: 2013-08-14 23:23:23 UTC
From: Wayne (W6WAT)
Topic: 2127 Message: 2129

On 8/14/2013 5:29 AM, Joseph Nuzzo wrote:
>
> Has anyone tried to get the radio to transmit on 220 MHz. I know the
> radio will receive fine....but there is no mobile that I know of
> presently that will do all three bands...and I need one to do all
> three bands..:
>
> Joe
>
> Sent from my iPhone
>
>
I had a nice tri band modular radio from Kenwood. It was a TM-742A and would accept up to 3 modules for various bands including 10m. It had the ability to remote the control head, as well as pump remote speaker audio out for each band. Unfortunately, it's no longer in production, so check the used radio market.

Mine had the control head mounted atop the steering column, the radio under the driver's seat, and a speaker for each band behind the front seat (mounted in a pick-up) across the back panel. I also had an FT-100D with the control head mounted to the anchor point of the rear view mirror, and the radio under the passenger seat. The remote speaker was across the back panel with the others. There was a rocker switch mounted in a factory dashboard knock-out for a standard screwdriver antenna. It was a sweet setup, but with my newer truck, I was very lazy.

2130. tail eliminator setting

Yahoo group: Anytone_AT-588UV
Date: 2013-08-17 23:46:38 UTC
From: Todd Bloomingdale
Topic: 2130 Message: 2130

I would like to know what the setting under Function setup on the QSP software does? Does it stop the annoying squelch tail at the end of receive of any repeater channels? and what setting do I need to set it to get rid of that squelch?

thanks a bunch

Todd Bloomingdale-KC9LOX
Tomah, WI

2131. Re: [Anytone_AT-588UV] tail eliminator setting

Yahoo group: Anytone_AT-588UV
Date: 2013-08-17 23:54:03 UTC
From: Milton Hywatt
Topic: 2130 Message: 2131

If it's a ham repeater I've found that many only transmit PL tone when actively receiving a signal. This means that it will not transmit tone for the tail. Find out the encode tone of the repeater if any and add it to your channel. That should get rid of the tail. I've found with police and public service repeaters that have that 1200 baud screech at the end of keyup, there is nothing you can do since those repeaters transmit PL except for repeater ID.

From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, August 17, 2013 7:46 PM
Subject: [Anytone_AT-588UV] tail eliminator setting

I would like to know what the setting under Function setup on the QSP software does? Does it stop the annoying squelch tail at the end of receive of any repeater channels? and what setting do I need to set it to get rid of that squelch?

thanks a bunch

Todd Bloomingdale-KC9LOX
Tomah, WI

2132. Re: tail eliminator setting

Yahoo group: Anytone_AT-588UV
Date: 2013-08-17 23:57:21 UTC
From: jwheatleyus
Topic: 2130 Message: 2132

I have not actually used the Tail Eliminator Type setting on my radio, but since the choices are 120 and 180 degrees, these settings are 'Reverse Burst. Here is an excerpt from RepeaterBuilder.com.

"Reverse burst or Squelch Tail Elimination ("STE") is a process that uses a change of the phase of the PL tone encoder for a short period of time after the user unkeys the PTT button. The term "reverse burst" is used to describe the deliberate phase change for a specific abount of time while the transmitter carrier stays on - about 150 to 200ms - with the phase of the PL encoder offset by from 120 to 180 degrees (180, naturally is a complete reversal). During the reverse burst time period the reverse phase stops the PL decode reed dead in its tracks - which slams the receiver squelch closed right now. By the time the transmitter actually drops off the air the RX squelch is already closed - which results in no burst of squelch noise being heard."

JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> I would like to know what the setting under Function setup on the QSP
> software does? Does it stop the annoying squelch tail at the end of receive
> of any repeater channels? and what setting do I need to set it to get rid
> of that squelch?
>
> thanks a bunch
>
> Todd Bloomingdale-KC9LOX
> Tomah, WI
>

2133. Re: [Anytone_AT-588UV] Re: tail eliminator setting

Yahoo group: Anytone_AT-588UV
Date: 2013-08-18 00:08:01 UTC
From: Milton Hywatt
Topic: 2130 Message: 2133

Is that function in software only?

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 17, 2013 7:57 PM
Subject: [Anytone_AT-588UV] Re: tail eliminator setting

I have not actually used the Tail Eliminator Type setting on my radio, but since the choices are 120 and 180 degrees, these settings are 'Reverse Burst. Here is an excerpt from RepeaterBuilder.com.

"Reverse burst or Squelch Tail Elimination ("STE") is a process that uses a change of the phase of the PL tone encoder for a short period of time after the user unkeys the PTT button. The term "reverse burst" is used to describe the deliberate phase change for a specific abount of time while the transmitter carrier stays on - about 150 to 200ms - with the phase of the PL encoder offset by from 120 to 180 degrees (180, naturally is a complete reversal). During the reverse burst time period the reverse phase stops the PL decode reed dead in its tracks - which slams the receiver squelch closed right now. By the time the transmitter actually drops off the air the RX squelch is already closed - which results in no burst of squelch noise being heard."

JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> I would like to know what the setting under Function setup on the QSP
> software does? Does it stop the annoying squelch tail at the end of receive
> of any repeater channels? and what setting do I need to set it to get rid
> of that squelch?
>
> thanks a bunch
>
> Todd Bloomingdale-KC9LOX
> Tomah, WI
>

2134. Re: [Anytone_AT-588UV] Re: tail eliminator setting

Yahoo group: Anytone_AT-588UV
Date: 2013-08-18 00:23:51 UTC
From: Todd Bloomingdale
Topic: 2130 Message: 2134

From what i see, I found nothing in radio setting. Just in the qsp softwae
On Aug 17, 2013 7:08 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> Is that function in software only?
>
> ----------
> *From:* jwheatleyus <taoswheat@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, August 17, 2013 7:57 PM
> *Subject:* [Anytone_AT-588UV] Re: tail eliminator setting
>
>
> I have not actually used the Tail Eliminator Type setting on my radio, but
> since the choices are 120 and 180 degrees, these settings are 'Reverse
> Burst. Here is an excerpt from RepeaterBuilder.com.
>
> "Reverse burst or Squelch Tail Elimination ("STE") is a process that uses
> a change of the phase of the PL tone encoder for a short period of time
> after the user unkeys the PTT button. The term "reverse burst" is used to
> describe the deliberate phase change for a specific abount of time while
> the transmitter carrier stays on - about 150 to 200ms - with the phase of
> the PL encoder offset by from 120 to 180 degrees (180, naturally is a
> complete reversal). During the reverse burst time period the reverse phase
> stops the PL decode reed dead in its tracks - which slams the receiver
> squelch closed right now. By the time the transmitter actually drops off
> the air the RX squelch is already closed - which results in no burst of
> squelch noise being heard."
>
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...>
> wrote:
> >
> > I would like to know what the setting under Function setup on the QSP
> > software does? Does it stop the annoying squelch tail at the end of
> receive
> > of any repeater channels? and what setting do I need to set it to get rid
> > of that squelch?
> >
> > thanks a bunch
> >

> > Todd Bloomingdale-KC9LOX
> > Tomah, WI
> >
>
>
>
>
>

2135. Re: [Anytone_AT-588UV] Re: tail eliminator setting

Yahoo group: Anytone_AT-588UV
Date: 2013-08-18 00:51:13 UTC
From: Milton Hywatt
Topic: 2130 Message: 2135

Well neither 120 or 180 work on our PD system. And since the
CTCSS is on the entire time the repeater is transmitting the
setting to squelch the tail if the the repeater is not transmitting
CTCSS or DCS isn't an option. But as I said with ham repeaters
there are some in my area that only transmit tone if it is receiving
a signal. Doesn't matter if that signal is tone encoded or not. So the
universal setting to eliminate tail when no CTCSS or DCS is received
would work fine. Or you could do it on a channel by channel basis by
just decoding tone. This is how I do it with crossband repeate. I have to
or I cannot break the repeater squelch while it is transmitting the tail.
Not good on an active repeater with a severe weather net going on. Nobody
waits for the repeater to drop.

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 17, 2013 8:23 PM
Subject: Re: [Anytone_AT-588UV] Re: tail eliminator setting

From what i see, I found nothing in radio setting. Just in the qsp softwae
On Aug 17, 2013 7:08 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>Is that function in software only?
>
>
>
>_____
> From: jwheatleyus <taoswheat@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, August 17, 2013 7:57 PM
>Subject: [Anytone_AT-588UV] Re: tail eliminator setting
>
>
>
>
>I have not actually used the Tail Eliminator Type setting on my radio, but since the
choices are 120 and 180 degrees, these settings are 'Reverse Burst. Here is an excerpt from
RepeaterBuilder.com.
>
>"Reverse burst or Squelch Tail Elimination ("STE") is a process that uses a change of the
phase of the PL tone encoder for a short period of time after the user unkeys the PTT
button. The term "reverse burst" is used to describe the deliberate phase change for a
specific abount of time while the transmitter carrier stays on - about 150 to 200ms - with
the phase of the PL encoder offset by from 120 to 180 degrees (180, naturally is a complete
reversal). During the reverse burst time period the reverse phase stops the PL decode reed

dead in its tracks - which slams the receiver squelch closed right now. By the time the transmitter actually drops off the air the RX squelch is already closed - which results in no burst of squelch noise being heard."
>
>JohnW
>W5JHW
>
>--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>>
>> I would like to know what the setting under Function setup on the QSP
>> software does? Does it stop the annoying squelch tail at the end of receive
>> of any repeater channels? and what setting do I need to set it to get rid
>> of that squelch?
>>
>> thanks a bunch
>>
>> Todd Bloomingdale-KC9LOX
>> Tomah, WI
>>
>
>
>
>

2136. Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-18 14:35:35 UTC
From: jeff
Topic: 2136 Message: 2136

I just got a new at-588uv. When I run the factory programming software I can download from the radio and make changes but when I upload back to the radio I get a subscript error and when I click continue the software shuts down.

Chirp works fine but theres a lot of radio settings that can not be set with Chirp

Anyone else have this issue?

2137. Re: tail eliminator setting

Yahoo group: Anytone_AT-588UV
Date: 2013-08-18 15:04:26 UTC
From: A
Topic: 2130 Message: 2137

Please everyone trim off old messages from your replies. Makes reading easier and finding your comments possible.

The reverse burst setting (debatable if even in this model) would apply to your radio's transmitted signal. Not to what you receive because that will always be active - you cannot turn off something that you are receiving and have no control over.

If I recall old history right... There are 2 values because the commercial radio industry got into a pissing contest. Motorola and others were using 180, and I think Kenwood then changed to 120. That way a Kenwood radio was tweaked to "work right" on another Kenwood transmission best (as a sales point), but not quite as good on a Motorola.
But both do a good job of eliminating a trailing squelch burst on the receiver's radio because it kinda snaps it into reverse, closing the PL quicker than letting it decay because of loss of PL.

Milton, the only effect you will notice in your local PD repeater is when it stops transmitting PL, apparently after the tail time. If they are transmitting a reverse PL, then your receiver will mute quicker than if they do not transmit it. Your radio's settings will not change anything.

There is one possible exception to the setting. Some commercial radios can be programmed to optimize their logic for 120 or 180, but I've never noticed any obvious difference to make it worth adjusting.

> Well neither 120 or 180 work on our PD system. And since the
> CTCSS is on the entire time the repeater is transmitting the
> setting to squelch the tail if the the repeater is not transmitting
> CTCSS or DCS isn't an option.

2138. Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-18 15:24:04 UTC
From: jwheatleyus
Topic: 2136 Message: 2138

I see this subscript error on occasion. Have not been able to pin it down, but by returning to Normal Channel Edit before writing to radio seems to help. Whenever I make changes, I Save immediately to avoid losing the changes in case the subscript error pops up.
Have seen the error while programming two radios and using three computers.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jeff" <jefffreitas@...> wrote:
>
> I just got a new at-588uv. When I run the factory programming software I can download from the radio and make changes but when I upload back to the radio I get a subscript error and when I click continue the software shuts down.
>
> Chirp works fine but theres a lot of radio settings that can not be set with Chirp
>
> Anyone else have this issue?
>

2139. Re: [Anytone_AT-588UV] Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-18 19:55:35 UTC
From: Milton Hywatt
Topic: 2136 Message: 2139

If you run Windows 7 try running the factory software in the compatibility mode. I run it under the Windows XP settings and there are only a couple things that will cause it to crash. Yesterday it ran fine. Before you upload, save the file so you can find it. Close the template and open the template you just saved to your PC. That plus the compatibility mode should cure your problem. I'm finding now that I don't even have to do that. Just download from the radio, made changes in the tail settings a couple times and uploaded them to the radio without saving the file first. In any event if you make a lot of changes, import a lot of channels you will want to save your template first, if the program crashes you've lost a lot of work.

From: jeff <jefffreitas@sbcglobal.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, August 18, 2013 10:35 AM
Subject: [Anytone_AT-588UV] Factory Software

I just got a new at-588uv. When I run the factory programming software I can download from the radio and make changes but when I upload back to the radio I get a subscript error and when I click continue the software shuts down.

Chirp works fine but theres a lot of radio settings that can not be set with Chirp

Anyone else have this issue?

2140. AT 5888UV MIC SCHEMATIC AND PINOUT

Yahoo group: Anytone_AT-588UV
Date: 2013-08-21 05:15:39 UTC
From: E Jones
Topic: 2140 Message: 2140

I want to connect a headset to my AT 5888UV instead of the handheld mic/speaker that came with it. The hand mic has a speaker but the pinout does not show any of the pins with receive audio. Is there a mic preamp in the handheld piece? Does anyone have a schematic of the hand mic? Thanks. N7RTG

2141. Re: [Anytone_AT-588UV] AT 5888UV MIC SCHEMATIC AND PINOUT

Yahoo group: Anytone_AT-588UV
Date: 2013-08-21 19:28:46 UTC
From: Milton Hywatt
Topic: 2140 Message: 2141

I have a schematic and block diagram for the AT-588 but that is a different radio being UHF only. Someone sent it to me thinking it was for the AT-588U/V.

There is a pinout of the speakermic in the user's manual at the end of chapter 4 Getting Acquainted. But there is no connection for the speaker given. Only thing I can guess is that audio floats into the mic on the key pad serial data pin 8. All the communications from the radio to the control head are on the serial data line between the radio and the control head. So it wouldn't surprise me if it also sent digital audio data to the speakermic where it went through digital to analog conversion inside the speakermic. That probably accounts for to extreme amount of digital noise from the speaker in the speakermic.

So the only way to get headphone audio would be to use a stereo to mono adaptor for the 3.5 mm jack in the back of the radio. Otherwise you will just get audio in the left earpiece.
And unless you can make a lowpass filter to put in line you will not be happy with the audio.

Also, the mic preamp board is part of the RJ45 8P8C connector for the microphone and is located inside the control head.

From: E Jones <acousticarp@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, August 21, 2013 1:15 AM
Subject: [Anytone_AT-588UV] AT 5888UV MIC SCHEMATIC AND PINOUT

I want to connect a headset to my AT 5888UV instead of the handheld mic/speaker that came with it. The hand mic has a speaker but the pinout does not show any of the pins with receive audio. Is there a mic preamp in the handheld piece? Does anyone have a schematic of the hand mic? Thanks. N7RTG

2142. Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-24 14:14:55 UTC
From: rick
Topic: 2136 Message: 2142

--- In Anytone_AT-588UV@yahoogroups.com, "jeff" <jefffreitas@...> wrote:
>
> I just got a new at-588uv. When I run the factory programming software I can download from the radio and make changes but when I upload back to the radio I get a subscript error and when I click continue the software shuts down.
>
> Chirp works fine but theres a lot of radio settings that can not be set with Chirp
>
> Anyone else have this issue?
>

hanks
rick
kf5wvj

2143. Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-24 14:50:45 UTC
From: rick
Topic: 2136 Message: 2143

--- In Anytone_AT-588UV@yahoogroups.com, "rick" <slikriktn1@...> wrote:
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jeff" <jefffreitas@> wrote:
> >
> > I just got a new at-588uv. When I run the factory programming software I can download from the radio and make changes but when I upload back to the radio I get a subscript error and when I click continue the software shuts down.
> >
> > Chirp works fine but theres a lot of radio settings that can not be set with Chirp
> >
> > Anyone else have this issue?
> >
>
>
> Most of the programming software issues stem from the cable driver...check to see what version driver you are using...for win 7 you can try 3.2.0.0 found here http://www.miklor.com/COM/UV_Drivers.php this link also has drivers for xp.it is the same issue that the baofeng ht has with the cable drivers.i originally installed the most current one and it did not work untill i rolled it back to this one..
> hanks
> rick
> kf5wvj
>

2144. Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-24 14:53:23 UTC
From: jwheatleyus
Topic: 2136 Message: 2144

I see this error sometimes. Have not been able to figure out exactly what causes it, but if I always return to the Normal Ch Edit screen before writing to the radio it happens less often. Be sure to Save any changes before trying to Write just in case the error causes a crash.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "rick" <slikriktn1@...> wrote:
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jeff" <jefffreitas@> wrote:
> >
> > I just got a new at-588uv. When I run the factory programming software I can download from the radio and make changes but when I upload back to the radio I get a subscript error and when I click continue the software shuts down.
> >
> > Chirp works fine but theres a lot of radio settings that can not be set with Chirp
> >
> > Anyone else have this issue?
> >
>
>
>
> hanks
> rick
> kf5wvj
>

2145. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-24 20:22:56 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 2145

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /Prolific/CblTestV2.2.1.1.exe
Uploaded by : mhywattt <mhywattt@...>
Description : PL2303 cable testor

You can access this file at the URL:
http://groups.yahoo.com/group/Anytone_AT-588UV/files/Prolific/CblTestV2.2.1.1.exe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mhywattt <mhywattt@...>

2146. Re: [Anytone_AT-588UV] Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-24 20:32:21 UTC
From: Milton Hywatt
Topic: 2136 Message: 2146

For those unfortunate enough to buy a cable with a counterfeit
Prolific 2303 chip inside you can't use newer drivers than what the
cable came with. If you try a driver newer than 3.2.0.0 the driver
recognizes the chip as a counterfeit and won't work. Haven't seen that
so much with the Anytone radios especially those that had a cable
bundled with them. I've uploaded a PL2303 test program to the files
section of the group inside the Prolific folder. As soon as I can find
it on my Windows computer, I have a Prolific chip identifier. It may tell you
if the chip is counterfeit. The tester program may help determine
if the chip is working properly. I haven't tried it yet but it looks like
it does several checks other than just echo data back. These two small
programs may help troubleshoot crash problems. I don't know for sure if the
QPS_AT-5888 software is sensitive to drivers like the Baofeng software is
but it is a possibility.

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 24, 2013 10:53 AM
Subject: [Anytone_AT-588UV] Re: Factory Software

I see this error sometimes. Have not been able to figure out exactly what causes it, but if
I always return to the Normal Ch Edit screen before writing to the radio it happens less
often. Be sure to Save any changes before trying to Write just in case the error causes a
crash.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "rick" <slikriktn1@...> wrote:
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jeff" <jefffreitas@> wrote:
> >
> > I just got a new at-588uv. When I run the factory programming software I can download
from the radio and make changes but when I upload back to the radio I get a subscript error
and when I click continue the software shuts down.
> >
> > Chirp works fine but theres a lot of radio settings that can not be set with Chirp
> >
> > Anyone else have this issue?
> >
>
>
>
> hanks

```
> rick
> kf5wvj
>
```

2147. Chinese fuses

Yahoo group: Anytone_AT-588UV
Date: 2013-08-24 21:31:12 UTC
From: Milton Hywatt
Topic: 2147 Message: 2147

Chinese glass AGC type fuses are the scourge of amateur radio.
I started having problems with both my 588UV radios turning
off occasionally while transmitting. The one in my SUV first.
I thought it might be the fuse holders inside the engine compartment
I installed on the 8 gauge stranded wire from the battery. But
those are the current spade ATO 25 amp fuses inside two well
sealed rubber holders that are capped, and some silicone grease
surrounds the contact areas. Both in good shape. So I popped open
the radio's fuse holder, the holder is just two fuse caps and the plastic
external snap together body. I pulled one cap off one end of the AGC
glass fuse and the whole damn end of the fuse pulled off. Well
BINGO! Went into the house and did the same thing to the 588UV
I use for a base and BINGO, pulled the end off that fuse too. And
I was pulling very lightly because it doesn't take much force to just
take the holder caps of the fuse. Took a ride to the local auto parts
joint and bought a 5 pack of 20 amp Buss fuses. At lease I'm pretty sure
are still made by Cooper Bussman in the USA.

Moral to the story: check the fuse if you have voltage supply issues especially
the radio going dead on TX. There is also an internal 15 amp fuse that might
suffer from having a loose or improperly soldered whisker. Don't discount it.

2148. Rf hash

Yahoo group: Anytone_AT-588UV
Date: 2013-08-24 23:48:12 UTC
From: n1toq@...
Topic: 2148 Message: 2148

I am considering the purchase of one of these rigs and would like to know how we'll it rejects noise and hash? Have 2 ft8800 s and they are fine. Tanks for the info. 73.

2149. Re: [Anytone_AT-588UV] Rf hash

Yahoo group: Anytone_AT-588UV
Date: 2013-08-25 00:21:18 UTC
From: Milton Hywatt
Topic: 2148 Message: 2149

Noise and hash from sources like....?

From: "n1toq@..." <n1toq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 24, 2013 7:48 PM
Subject: [Anytone_AT-588UV] Rf hash

I am considering the purchase of one of these rigs and would like to know how we'll it rejects noise and hash? Have 2 ft8800 s and they are fine. Tanks for the info. 73.

2150. Crossband Repeater issue

Yahoo group: Anytone_AT-588UV
Date: 2013-08-25 01:53:19 UTC
From: mwilsonemt
Topic: 2150 Message: 2150

Hi all,

I having an issue with my 5888uv where when in crossband mode, I can transmit VHF from my ht and the radio will rebroadcast on UHF, but when I tx UHF from my ht, I get a hiss of static for about 1 second and then nothing is repeated, and the radio doesn't show anything being received by the UHF side. As soon as I turn off crossband, the UHF starts receiving again. I have tried swapping which band is on which side of the radio, but the issue follows the UHF. I have also turn off all tones to ensure it wasn't a tone issue between my two radios.

Anyone know what I might be doing wrong, or does it sound like I have to send this radio back?

Thanks,

Mike
KC9KHT

2151. Re: Rf hash

Yahoo group: Anytone_AT-588UV
Date: 2013-08-25 02:01:07 UTC
From: n1toq@...
Topic: 2148 Message: 2151

Adjacent channel rejection, random interference when the squelch is closed and there is no signal on the frequency. Thanks.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Noise and hash from sources like....?Â
>
>
> _____
> From: "n1toq@..." <n1toq@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, August 24, 2013 7:48 PM
> Subject: [Anytone_AT-588UV] Rf hash
>
>
>
> Â
> I am considering the purchase of one of these rigs and would like to know how we'll it rejects noise and hash? Have 2 ft8800 s and they are fine. Tanks for the info. 73.
>

2152. Re: [Anytone_AT-588UV] Re: Rf hash

Yahoo group: Anytone_AT-588UV
Date: 2013-08-25 02:46:55 UTC
From: Milton Hywatt
Topic: 2148 Message: 2152

Ok now we're talkin. I'd give the radio a 7 out of 10 for adjacent rejection.
It is made to operate at 12.5 khz channel spacing. But at amateur channel spacing
of 25 khz it might not be as good as an actual amateur radio. I don't have any problems
with adjacent channel rejection even on a 30 foot high Cushcraft AR270B antenna.
Your random interference with closed squelch is I think you mean intermodulation
distortion. This is where a strong signal swamps or takes the rx front end of the radio
out of linear operation allowing signals from close by frequencies to mix and open
your squelch. I've heard some report in an RF rich environment that this can occur
on this radio but it can be reduced or eliminated by a unity gain antenna. Personally
I've only experienced it a few times using a high gain dual band. And I've experienced
the same (not necessarily on the same frequency) on my Yaesu FT8900. So it is an
expected, at least for me, situation where you just have to find a way to work around it.
You could use tone, rf squelch to try to rid your radio of intermod. The AT-588UV has
a very hot receiver which I like. On the bench it was still breaking squelch and receiving
a test tone at -127 dBm and the source of the RF (General Dynamics R8000 would go no
lower in signal than than -130 dBm. Around here, I don't have an rf rich environment
so the great receptions trumps the intermod especially when I know that this has been
a balancing act between manufactures in the scope of being cost effective or carrying
along a load of expensive filters and circuitry that you'll spend $500 for a dual band ham
rig. So weight out your needs, expectations, the facts and private testing results of the
radio
and the price then make your decision.

_____
From: "n1toq@..." <n1toq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 24, 2013 10:01 PM
Subject: [Anytone_AT-588UV] Re: Rf hash

Adjacent channel rejection, random interference when the squelch is closed and there is no
signal on the frequency. Thanks.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Noise and hash from sources like....?Â
>
>
> _____
> From: "n1toq@..." <n1toq@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, August 24, 2013 7:48 PM
> Subject: [Anytone_AT-588UV] Rf hash
>
>
>
> Â

> I am considering the purchase of one of these rigs and would like to know how we'll it rejects noise and hash? Have 2 ft8800 s and they are fine. Tanks for the info. 73.
>

2153. Justifying Anytone vs Yaesu FT8800

Yahoo group: Anytone_AT-588UV
Date: 2013-08-25 23:43:21 UTC
From: n1toq@...
Topic: 2153 Message: 2153

Good day. I am trying to justify the purchase of the Anytone AT-588UV vs. the FT8800 and I can't seem to find a reason to choose the Anytone. One concern I have is service. What happens during the warranty period if the radio requires repair? Do they have a US Service Center? Also, for less than $40 more, can have a proven performer. I don't need transmit ability on any public service bands. Can some one help me sort this out? Thanks and 73.

2154. Re: Justifying Anytone vs Yaesu FT8800

Yahoo group: Anytone_AT-588UV
Date: 2013-08-26 00:24:08 UTC
From: Ralph
Topic: 2153 Message: 2154

With the $ 100 rebate it is hard to turn down the Yeasu. One thing going for the Anytone is you get about a $ 40 computer cable and programming softwear with it. That makes you $ 80 over the Anytone.

If going to the Yeasu, You might as well go to the FT-8900 for a few dollars more from AES. They are including the remote kit for what it is worth on some of the Yeasus.

--- In Anytone_AT-588UV@yahoogroups.com, n1toq@... wrote:
>
> Good day. I am trying to justify the purchase of the Anytone AT-588UV vs. the FT8800 and I can't seem to find a reason to choose the Anytone. One concern I have is service. What happens during the warranty period if the radio requires repair? Do they have a US Service Center? Also, for less than $40 more, can have a proven performer. I don't need transmit ability on any public service bands. Can some one help me sort this out? Thanks and 73.
>

2155. Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-26 03:03:52 UTC
From: jeff
Topic: 2136 Message: 2155

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> For those unfortunate enough to buy a cable with aÂ counterfeit
> Prolific 2303 chip inside you can't use newer drivers than what the
> cable came with. If you try a driver newer than 3.2.0.0 the driver
> recognizes the chip as a counterfeit and won't work. Haven't seen thatÂ
> so much with the Anytone radios especially those that had a cable
> bundled with them. I've uploaded a PL2303 test program to the files
> section of the group inside the Prolific folder. As soon as I can findÂ
> it on my Windows computer, I have a Prolific chip identifier. It may tell you
> if the chip is counterfeit. Â The tester program may help determine
> if the chip is working properly. I haven't tried it yet but it looks like
> it does several checks other than just echo data back. These two small
> programs may help troubleshoot crash problems. I don't know for sure if theÂ
> QPS_AT-5888 software is sensitive to drivers like the Baofeng software is
> but it is a possibility.Â
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, August 24, 2013 10:53 AM
> Subject: [Anytone_AT-588UV] Re: Factory Software
>
>
>
> Â
> I see this error sometimes. Have not been able to figure out exactly what causes it, but if I always return to the Normal Ch Edit screen before writing to the radio it happens less often. Be sure to Save any changes before trying to Write just in case the error causes a crash.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "rick" <slikriktn1@> wrote:
> >
> >
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, "jeff" <jefffreitas@> wrote:
> > >
> > > I just got a new at-588uv. When I run the factory programming software I can download from the radio and make changes but when I upload back to the radio I get a subscript error and when I click continue the software shuts down.
> > >
> > > Chirp works fine but theres a lot of radio settings that can not be set with Chirp
> > >

> > > Anyone else have this issue?
> > >
> >
> >
> >
> > hanks
> > rick
> > kf5wvj
> >
>
Update, and a big thanks to Milton. I have a Baofeng uv5r and it was the driver that was causing my problems. I updated the driver and now the factory software works fine. One weird thing is now the Baofeng cable and software now works with the newly updated driver where it would not before. Thanks again Milton and all who replied.

2156. service manual ?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-26 09:53:29 UTC
From: Juan Carlos Valero
Topic: 2156 Message: 2156

Hello,

anyone in the list have the Service Manual for the AT5888 ? I'm searching about how to use for 9k6 packet, and the schematics can help.
Thank you !

Juan Carlos Valero

2157. Re: Justifying Anytone vs Yaesu FT8800

Yahoo group: Anytone_AT-588UV
Date: 2013-08-26 11:42:41 UTC
From: yvsar
Topic: 2153 Message: 2157

The FT-8800 is a great device, have used it fr years and have many other Yaesu units. However, I just sold two of my FT8800's, and then I purchased the Anytone. Both are very similar units, and everyone has their own reasons for picking one over the other, but I did it for three reasons (Ham and commercial usage, commercial narrow band frequencies capaility, and two tone alert capability).

--- In Anytone_AT-588UV@yahoogroups.com, n1toq@... wrote:
>
> Good day. I am trying to justify the purchase of the Anytone AT-588UV vs. the FT8800 and I can't seem to find a reason to choose the Anytone. One concern I have is service. What happens during the warranty period if the radio requires repair? Do they have a US Service Center? Also, for less than $40 more, can have a proven performer. I don't need transmit ability on any public service bands. Can some one help me sort this out? Thanks and 73.
>

2158. Re: [Anytone_AT-588UV] Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-26 19:48:42 UTC
From: Milton Hywatt
Topic: 2136 Message: 2158

Glad to help. Now I have an off topic question to ask you. You can answer
off the list if you wish. I'm sure the answer is simple. I own a UV5R in the
form of an F-11. Made for amateur frequencies only. When the radio is in
the dual watch standby (TDR ON) mode I can't switch the bottom channel.
If I press the A/B switch the up down buttons still only change the top channel.
Do you know of a way around this? Give it a try.

From: jeff <jefffreitas@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, August 25, 2013 11:03 PM
Subject: [Anytone_AT-588UV] Re: Factory Software

>Update, and a big thanks to Milton. I have a Baofeng uv5r and it was the driver that was
causing my problems. I updated the driver and >now the factory software works fine. One
weird thing is now the Baofeng cable and software now works with the newly updated driver
>where it would not before. Thanks again Milton and all who replied.

2159. Re: Crossband Repeater issue

Yahoo group: Anytone_AT-588UV
Date: 2013-08-26 23:52:54 UTC
From: n7kuw
Topic: 2150 Message: 2159

Keep in mind that the UHF (70 cm) band is roughly the 3rd harmonic of the VHF (2 mtr) band, and it is possible you are de-sensitizing your UHF receiver with the VHF signal (can work the other way also). What are the specific frequencies involved? Multiply the VHF freq by 3 (or divide the UHF by 3), see if you end up at or very close to the other frequency. If one side or the other is a repeater, also check the offset frequency.

Also, I would ALWAYS tone guard the receiver for any cross-band link. That's just good practice. It might also help you narrow down the problem, especially if you are using different tones for the two bands.

--- In Anytone_AT-588UV@yahoogroups.com, "mwilsonemt" <kc9kht@...> wrote:
>
> Hi all,
>
> I having an issue with my 5888uv where when in crossband mode, I can transmit VHF from my ht and the radio will rebroadcast on UHF, but when I tx UHF from my ht, I get a hiss of static for about 1 second and then nothing is repeated, and the radio doesn't show anything being received by the UHF side. As soon as I turn off crossband, the UHF starts receiving again. I have tried swapping which band is on which side of the radio, but the issue follows the UHF. I have also turn off all tones to ensure it wasn't a tone issue between my two radios.
>
> Anyone know what I might be doing wrong, or does it sound like I have to send this radio back?
>
> Thanks,
>
> Mike
> KC9KHT
>

2160. Re: [Anytone_AT-588UV] Re: Crossband Repeater issue

Yahoo group: Anytone_AT-588UV
Date: 2013-08-27 01:43:35 UTC
From: Milton Hywatt
Topic: 2150 Message: 2160

I run one of my two 588UV radios basically for crossband to a VHF repeater I cannot hit from my HT. First I used a Yaesu FT8900 and soon found out that the VHF and UHF interfered with each other if power out was 25 watts or more. Well that was ok with me but when I got my first 588UV I noticed that I could run both sides at the highest power output with no interference. I thought HOT DAMN this is a pretty decent radio to be able to pump 40 and 50 watts in and out of the same antenna a Cushcraft AR270B 30 feet at the base on 9913 coax. So in conclusion, yes harmonics can be involved here. And for best operation tone the radio and remote the same as the repeater even if the repeater only sends tone if it is receiving a signal, tone or not. This way you won't need to wait for the tail to end before you can transmit.

From: n7kuw <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, August 26, 2013 7:52 PM
Subject: [Anytone_AT-588UV] Re: Crossband Repeater issue

Keep in mind that the UHF (70 cm) band is roughly the 3rd harmonic of the VHF (2 mtr) band, and it is possible you are de-sensitizing your UHF receiver with the VHF signal (can work the other way also). What are the specific frequencies involved? Multiply the VHF freq by 3 (or divide the UHF by 3), see if you end up at or very close to the other frequency. If one side or the other is a repeater, also check the offset frequency.

Also, I would ALWAYS tone guard the receiver for any cross-band link. That's just good practice. It might also help you narrow down the problem, especially if you are using different tones for the two bands.

--- In Anytone_AT-588UV@yahoogroups.com, "mwilsonemt" <kc9kht@...> wrote:
>
> Hi all,
>
> I having an issue with my 5888uv where when in crossband mode, I can transmit VHF from my ht and the radio will rebroadcast on UHF, but when I tx UHF from my ht, I get a hiss of static for about 1 second and then nothing is repeated, and the radio doesn't show anything being received by the UHF side. As soon as I turn off crossband, the UHF starts receiving again. I have tried swapping which band is on which side of the radio, but the issue follows the UHF. I have also turn off all tones to ensure it wasn't a tone issue between my two radios.
>
> Anyone know what I might be doing wrong, or does it sound like I have to send this radio back?
>
> Thanks,
>

> Mike
> KC9KHT
>

2161. Topic Closed Re: [Anytone_AT-588UV] Justifying Anytone vs Yaesu FT8800

Yahoo group: Anytone_AT-588UV
Date: 2013-08-27 19:30:26 UTC
From: Milton Hywatt
Topic: 2153 Message: 2161

You can buy a FT8800 from Universal Radio for $359.99 after a $100 dollar rebate. I own two AT-588UV radios and an FT8900. All three have their quirks. I do like a lot of features on the AT-588UV, some I don't but you'll have that. I've owned a lot of different single and multi band mobile radios in the past 22 years. I don't know where you can send Anytone radios for service. Right now it's just an exchange if your supplier is willing. So it's really a toss up and one reason I do not care to entertain these questions in this group.

From: "n1toq@arrl.net" <n1toq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, August 25, 2013 7:43 PM
Subject: [Anytone_AT-588UV] Justifying Anytone vs Yaesu FT8800

Good day. I am trying to justify the purchase of the Anytone AT-588UV vs. the FT8800 and I can't seem to find a reason to choose the Anytone. One concern I have is service. What happens during the warranty period if the radio requires repair? Do they have a US Service Center? Also, for less than $40 more, can have a proven performer. I don't need transmit ability on any public service bands. Can some one help me sort this out? Thanks and 73.

2162. Anytone AT-5888UV in helicopter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-27 23:06:22 UTC
From: correllsvcs@bellsouth.net
Topic: 2162 Message: 2162

I am replacing an existing multi-band radio in a Robinson R44 with this model Anytone. The object is to use an adapter cord, instead of the factory supplied microphone, through an NAT AA34-300 audio conditioner. This will allow the air crew's headsets to transmit on the Anytone through the helicopter's existing audio system without having to use the factory external mic. I have accomplished this using Motorola, ICOM, and several other brands of non-aviation radios. My problem is that I can get the Anytone to key but no matter what I try, I am unable to achieve transmit audio. All I have is carrier wave. The factory schematic shows #2 pin PTT (push to talk), #3 mic audio high, #4 mic ground. The existing multi-band radio worked absolutely fine using those 3 inputs. The Anytone does not.

Does anyone have any suggestions on this? The US distributor has directed me here for a resolution.

Thanks.

2163. Re: [Anytone_AT-588UV] Anytone AT-5888UV in helicopter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-27 23:51:40 UTC
From: Milton Hywatt
Topic: 2162 Message: 2163

My suggestion is to check the Anytone microphone output level. It has a condenser mic element powered by 5 volts from the radio. So it is a medium impedance element. The NAT 34 - 300 calls for low impedance but I don't think that's an issue. Being a repair tech working under a commercial license, the steps I would take are thus: Determine when the millivolt output of the NAT 34-300 is while disconnected from the radio. Should be 275 millivolts max You will need a meter that can measure AC millivolts. Once you've determined the 34-300 is providing its rated output, and you should be able to accomplish this by speaking loud into your headset mic, I would then attach the radio and see if you still have audio out of the 34-300. If so, go to the input of the radio and check there. If you have the proper level of voltage at pin 3, plug the radio's mic in and see if it works. If it does then I'm stumped and would call my boss and ask him. But if you have voltage into the Anytone, it should modulate especially if the stock microphone works. Oh, and if you can check how many millivolts the mic has out on pin 3 that might shed some light. That's about it. Myself I have a General Dynamics R8000 portable communications analyzer that I would use the scope function to determine if my microphone output and the output of the NAT are close enough to work. Or if you have made an error in wiring or crimping an end on the adapter cable. It's odd not to have any modulation whatsoever.

From: "correllsvcs@..." <rlizardsrule@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, August 27, 2013 7:06 PM
Subject: [Anytone_AT-588UV] Anytone AT-5888UV in helicopter

I am replacing an existing multi-band radio in a Robinson R44 with this model Anytone. The object is to use an adapter cord, instead of the factory supplied microphone, through an NAT AA34-300 audio conditioner. This will allow the air crew's headsets to transmit on the Anytone through the helicopter's existing audio system without having to use the factory external mic. I have accomplished this using Motorola, ICOM, and several other brands of non-aviation radios. My problem is that I can get the Anytone to key but no matter what I try, I am unable to achieve transmit audio. All I have is carrier wave. The factory schematic shows #2 pin PTT (push to talk), #3 mic audio high, #4 mic ground. The existing multi-band radio worked absolutely fine using those 3 inputs. The Anytone does not.

Does anyone have any suggestions on this? The US distributor has directed me here for a resolution.

Thanks.

2164. Re: Anytone AT-5888UV in helicopter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 01:05:18 UTC
From: correllsvcs@bellsouth.net
Topic: 2162 Message: 2164

Milton,

A little late tonight, but I would like to discuss this with you further, so will post again tomorrow.

Thank you so much for your reply.

Cheers,
Rob

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> My suggestion is to check the Anytone microphone output level. It
> has a condenser mic element powered by 5 volts from the radio. So
> it is a medium impedance element. The NAT 34 - 300 calls for low
> impedance but I don't think that's an issue. Being a repair tech working
> under a commercial license, the steps I would take are thus: DetermineÂ
> when the millivolt output of the NAT 34-300 is while disconnectedÂ
> from the radio. Should be 275 millivolts max You will need a meter that
> can measure AC millivolts. Once you've determined the 34-300 is providing
> its rated output, and you should be able to accomplish this by speaking loud
> into your headset mic, I would then attach the radio and see if you still have
> audio out of the 34-300. If so, go to the input of the radio and check there.Â
> If you have the proper level of voltage at pin 3, plug the radio's mic in and see
> if it works. If it does then I'm stumped and would call my boss and ask him.Â
> But if you have voltage into the Anytone, it should modulate especially if the
> stock microphone works. Oh, and if you can check how many millivolts the
> mic has out on pin 3 that might shed some light. That's about it. Myself I
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> I would use the scope function to determine if my microphone output andÂ
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> error in wiring or crimping an end on the adapter cable. It's odd not to have
> any modulation whatsoever.Â
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>
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> From: "correllsvcs@..." <rlizardsrule@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, August 27, 2013 7:06 PM
> Subject: [Anytone_AT-588UV] Anytone AT-5888UV in helicopter
>
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> I am replacing an existing multi-band radio in a Robinson R44 with this model Anytone. The object is to use an adapter cord, instead of the factory supplied microphone, through

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> Does anyone have any suggestions on this? The US distributor has directed me here for a resolution.
>
> Thanks.
>

2165. Topic Closed Re: [Anytone_AT-588UV] Justifying Anytone vs Yaesu FT8800

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 01:07:58 UTC
From: n1toq@...
Topic: 2153 Message: 2165

You must have some fiduciary relationship with Anytone because my questions are valid ones to ask and you should review the Technician test handbook and focus on the chapters that address the goodwill and camaraderie that makes our hobby such a unique and special one. Good bye.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> You can buy a FT8800 from Universal Radio for $359.99 after a $100 dollar rebate.Â
> I own two AT-588UV radios and an FT8900. All three have their quirks. I do like
> a lot of features on the AT-588UV, some I don't but you'll have that. I've owned
> a lot of different single and multi band mobile radios in the past 22 years. I don't
> know where you can send Anytone radios for service. Right now it's just an exchange
> if your supplier is willing. So it's really a toss up and one reason I do not care to
> entertain these questions in this group.Â
>
>
> _____
> From: "n1toq@..." <n1toq@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, August 25, 2013 7:43 PM
> Subject: [Anytone_AT-588UV] Justifying Anytone vs Yaesu FT8800
>
>
>
> Â
> Good day. I am trying to justify the purchase of the Anytone AT-588UV vs. the FT8800 and I can't seem to find a reason to choose the Anytone. One concern I have is service. What happens during the warranty period if the radio requires repair? Do they have a US Service Center? Also, for less than $40 more, can have a proven performer. I don't need transmit ability on any public service bands. Can some one help me sort this out? Thanks and 73.
>

2166. Re: [Anytone_AT-588UV] Re: Anytone AT-5888UV in helicopter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 01:18:56 UTC
From: Milton Hywatt
Topic: 2162 Message: 2166

That's fine just contact me off the list via email. I'm not much of
a morning person after semi-retirement and I'm usually busy until
5:AM. Do a considerable amount of work for the amateur radio community
out of my house where I have my trusty old IFR 1200 Super S com analyzer.
Good for most repairs and recently calibrated. I think with a little guidance
we can figure out what's wrong.

Milton, list owner.

To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, August 27, 2013 9:05 PM
Subject: [Anytone_AT-588UV] Re: Anytone AT-5888UV in helicopter

Milton,

A little late tonight, but I would like to discuss this with you further, so will post
again tomorrow.

Thank you so much for your reply.

Cheers,
Rob

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
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> has a condenser mic element powered by 5 volts from the radio. So
> it is a medium impedance element. The NAT 34 - 300 calls for low
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> from the radio. Should be 275 millivolts max You will need a meter that
> can measure AC millivolts. Once you've determined the 34-300 is providing
> its rated output, and you should be able to accomplish this by speaking loud
> into your headset mic, I would then attach the radio and see if you still have
> audio out of the 34-300. If so, go to the input of the radio and check there.Â
> If you have the proper level of voltage at pin 3, plug the radio's mic in and see
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> But if you have voltage into the Anytone, it should modulate especially if the
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> I would use the scope function to determine if my microphone output andÂ
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> any modulation whatsoever.Â
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> From: "correllsvcs@..." <rlizardsrule@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, August 27, 2013 7:06 PM
> Subject: [Anytone_AT-588UV] Anytone AT-5888UV in helicopter
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> Does anyone have any suggestions on this? The US distributor has directed me here for a resolution.
>
> Thanks.
>

2167. Re: Topic Closed Re: [Anytone_AT-588UV] Justifying Anytone vs Yaesu FT8800

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 01:32:14 UTC
From: Milton Hywatt
Topic: 2153 Message: 2167

I know you won't read this because you unsubscribed after you sent this message.
But for others reading, I set limits in MY group otherwise it would be a free for all.
And discussions of what's a better radio to buy does not help those who might want
advice on their AT-588UV that they own. So if your only intent in subscribing to this
group is to try to determine if the radio is right for you, then unsubscribe NOW and
start your own Yahoo group and run it the way you want. And as far as having a fiduciary
relationship with Anytone, I don't other than getting a bit of a discount in some
products from a reseller I suggested creating this group for to support the AT-588UV nearly
one year ago.
So which is better and what should I buy topics are taboo. The group fact indicates
discussion about competition is discouraged.

Milton, list owner.

From: "n1toq@..." <n1toq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, August 27, 2013 9:07 PM
Subject: Topic Closed Re: [Anytone_AT-588UV] Justifying Anytone vs Yaesu FT8800

You must have some fiduciary relationship with Anytone because my questions are valid ones
to ask and you should review the Technician test handbook and focus on the chapters that
address the goodwill and camaraderie that makes our hobby such a unique and special one.
Good bye.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> You can buy a FT8800 from Universal Radio for $359.99 after a $100 dollar rebate.Â
> I own two AT-588UV radios and an FT8900. All three have their quirks. I do like
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> know where you can send Anytone radios for service. Right now it's just an exchange
> if your supplier is willing. So it's really a toss up and one reason I do not care to
> entertain these questions in this group.Â
>
>
> ---
> From: "n1toq@..." <n1toq@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, August 25, 2013 7:43 PM
> Subject: [Anytone_AT-588UV] Justifying Anytone vs Yaesu FT8800
>
>
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> Â

> Good day. I am trying to justify the purchase of the Anytone AT-588UV vs. the FT8800 and I can't seem to find a reason to choose the Anytone. One concern I have is service. What happens during the warranty period if the radio requires repair? Do they have a US Service Center? Also, for less than $40 more, can have a proven performer. I don't need transmit ability on any public service bands. Can some one help me sort this out? Thanks and 73.
>

2168. Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 03:05:03 UTC
From: jeff
Topic: 2136 Message: 2168

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Glad to help. Now I have an off topic question to ask you. You can answer
> off the list if you wish. I'm sure the answer is simple. I own a UV5R in the
> form of an F-11. Made for amateur frequencies only. When the radio is in
> the dual watch standby (TDR ON) mode I can't switch the bottom channel.
> If I press the A/B switch the up down buttons still only change the top channel.
> Do you know of a way around this? Give it a try.
>
>
> _____
> From: jeff <jefffreitas@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, August 25, 2013 11:03 PM
> Subject: [Anytone_AT-588UV] Re: Factory Software
>
>
>
>
>
> >Update, and a big thanks to Milton. I have a Baofeng uv5r and it was the driver that was causing my problems. I updated the driver and >now the factory software works fine. One weird thing is now the Baofeng cable and software now works with the newly updated driver >where it would not before. Thanks again Milton and all who replied.
>
No my UV-5R setup menu TDR is menu #4 and its either on or off. Menu #34 is TDR-AB it can be set A, B, or off. If its set off you should be able to change between an A and B side. If its set to A and you try to use the AB button it will go to B and jump right back to A and vice versa. Hope that helps.

2169. Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 18:57:53 UTC
From: w4iwk
Topic: 2169 Message: 2169

Any suggestions for a desk mount for my AT-588UV?

When it's flat on the desk, I can't read the display. Something that raises the front up at a 45° angle would work. So would a suction cup stand with an adjustable arm.

Searches yield large numbers of mounts but they're made for smart phones, tablets, or large monitors and it's not clear which if any would work.

Anyone have something that you're happy with?

Thanks,
Irv W4IWK

2170. Re: [Anytone_AT-588UV] Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 19:56:36 UTC
From: Milton Hywatt
Topic: 2169 Message: 2170

Use the mobile mounting bracket underneath instead of on top?
I'd have to fool around with it but I've done that with other radios.
Right now mine sits on top of my HF rig with a piece of that rubber
netting you use for lining your kitch shelves. But if you have that
bracket and some 1/4 inch thick plywood, a saw and a few nuts and bolts
you should be able to whip something up suitable.

From: w4iwk <w4iwk@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, August 28, 2013 2:57 PM
Subject: [Anytone_AT-588UV] Desk mount for AT-588UV?

Any suggestions for a desk mount for my AT-588UV?

When it's flat on the desk, I can't read the display. Something that raises the front up at a 45° angle would work. So would a suction cup stand with an adjustable arm.

Searches yield large numbers of mounts but they're made for smart phones, tablets, or large monitors and it's not clear which if any would work.

Anyone have something that you're happy with?

Thanks,
Irv W4IWK

2171. Re: [Anytone_AT-588UV] Re: Factory Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 20:02:30 UTC
From: Milton Hywatt
Topic: 2136 Message: 2171

Thanks, set 34 to off and that got it sorted.

From: jeff <jefffreitas@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, August 27, 2013 11:05 PM
Subject: [Anytone_AT-588UV] Re: Factory Software

No my UV-5R setup menu TDR is menu #4 and its either on or off. Menu #34 is TDR-AB it can be set A, B, or off. If its set off you should be able to change between an A and B side. If its set to A and you try to use the AB button it will go to B and jump right back to A and vice versa. Hope that helps.

2172. Re: Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 20:07:08 UTC
From: advancedspec
Topic: 2169 Message: 2172

Someone had mentioned to me they used a "Tablet Stand" for such a situation ...
Probably something like this one sold by Amazon for $5.99 would do the trick....
http://www.amazon.com/Universal-Adjustable-Blackberry-Playbook-Cosmos/dp/B00523M4RC/ref=sr_1_7?ie=UTF8&qid=1377720224&sr=8-7&keywords=tablet+stand
Also, don't forget AnyTone makes the QDM-01 Desktop microphone for the AT-588UV also ...

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Use the mobile mounting bracket underneath instead of on top?Â
> I'd have to fool around with it but I've done that with other radios.
> Right now mine sits on top of my HF rig with a piece of that rubber
> netting you use for lining your kitch shelves. But if you have that
> bracket and some 1/4 inch thick plywood, a saw and a few nuts and bolts
> you should be able to whip something up suitable.Â
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> _____
> From: w4iwk <w4iwk@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, August 28, 2013 2:57 PM
> Subject: [Anytone_AT-588UV] Desk mount for AT-588UV?
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> Any suggestions for a desk mount for my AT-588UV?
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> Searches yield large numbers of mounts but they're made for smart phones, tablets, or large monitors and it's not clear which if any would work.
>
> Anyone have something that you're happy with?
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> Thanks,
> Irv W4IWK
>

2173. Re: [Anytone_AT-588UV] Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 20:26:29 UTC
From: Wayne (W6WAT)
Topic: 2169 Message: 2173

On 8/28/2013 12:56 PM, Milton Hywatt wrote:
> Use the mobile mounting bracket underneath instead of on top?
> I'd have to fool around with it but I've done that with other radios.
> Right now mine sits on top of my HF rig with a piece of that rubber
> netting you use for lining your kitch shelves. But if you have that
> bracket and some 1/4 inch thick plywood, a saw and a few nuts and bolts
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>
> ---
> *From:* w4iwk <w4iwk@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Wednesday, August 28, 2013 2:57 PM
> *Subject:* [Anytone_AT-588UV] Desk mount for AT-588UV?
>
> Any suggestions for a desk mount for my AT-588UV?
>
> When it's flat on the desk, I can't read the display. Something that
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> stand with an adjustable arm.
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> Searches yield large numbers of mounts but they're made for smart
> phones, tablets, or large monitors and it's not clear which if any
> would work.
>
> Anyone have something that you're happy with?
>
> Thanks,
> Irv W4IWK
>
> I've modified some computer monitor arms and even panavises to hold a
> shelf to mount the radio with the mobile bracket or to sit on for some
> clients. I've also installed wall shelving with standard and bracket
> in my own shack for additional gear for such things as speakers,
> scopes, VHF/UHF radios, meters, tuners, power supplies, etc. I had
> 3/4" glass with beveled and polished edges. If you want the radio at
> eye level, wall shelves come in a variety of types and pricing. You
> can get away inexpensively or really aesthetically pleasant. Since
> selling my home, I stay with friends and have the mobile mount
> installed on the bottom of radio, so the front of the radio cants
> upward. It sits on the desktop, but with some Baofeng spare battery
> boxes under the bracket, and that gives it just enough height for the
> antenna connector to clear the desktop. One other suggestion is to go
> to your local home center. They have closet and garage organizers.
> There are some relatively useful open cabinets with shelves. You can
> just sit it on top of your desk to gain more space for radios, or

```
> attach it to the wall
W6WAT

>
>
```

2174. Re: [Anytone_AT-588UV] Re: Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 20:37:03 UTC
From: Milton Hywatt
Topic: 2169 Message: 2174

Yep, just turn it around. Personally, since I have some carpentry skills after a wild summer of redoing a bathroom and kitchen here, I'd just build a wedge out of some 1/4 ply. Draw out a triangle for the sides for the length of the radio on top, the bottom will be slightly longer and the front however long you want to produce the angle. Transfer the image to the plywood x 2 and cut it out. Then a top bottom and front and eyeball it up. Use some Elmers wood glue and a few brad nails to hold it together while the glue drive overnight and for under an hour's time you have a stand. You could even bolt your mobile bracket upside down to the stand to hold the radio in place.

_____
From: advancedspec <advancedspec@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, August 28, 2013 4:07 PM
Subject: [Anytone_AT-588UV] Re: Desk mount for AT-588UV?

Someone had mentioned to me they used a "Tablet Stand" for such a situation ...
Probably something like this one sold by Amazon for $5.99 would do the trick....
http://www.amazon.com/Universal-Adjustable-Blackberry-Playbook-Cosmos/dp/B00523M4RC/ref=sr_1_7?ie=UTF8&qid=1377720224&sr=8-7&keywords=tablet+stand
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--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> From: w4iwk <w4iwk@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, August 28, 2013 2:57 PM
> Subject: [Anytone_AT-588UV] Desk mount for AT-588UV?
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> Anyone have something that you're happy with?
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> Thanks,
> Irv W4IWK
>

2175. Re: [Anytone_AT-588UV] Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 20:36:44 UTC
From: Todd Bloomingdale
Topic: 2169 Message: 2175

What I did was for when I have my on my radio desk was I mounted the chassis of the radio to the side of my desk located close to my power supply and then ran the head cord to where I wanted, and used a 2nd head mount that I purchased. This lets you move it up and down for best viewing. works for me.

Todd Bloomingdale
Tomah, WI

On Wed, Aug 28, 2013 at 3:26 PM, Wayne (W6WAT) <w6wat@...> wrote:

> **
>
>
> On 8/28/2013 12:56 PM, Milton Hywatt wrote:
>
>
> Use the mobile mounting bracket underneath instead of on top?
> I'd have to fool around with it but I've done that with other radios.
> Right now mine sits on top of my HF rig with a piece of that rubber
> netting you use for lining your kitch shelves. But if you have that
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> *To:* Anytone_AT-588UV@yahoogroups.com
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> *Subject:* [Anytone_AT-588UV] Desk mount for AT-588UV?
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>
> When it's flat on the desk, I can't read the display. Something that
> raises the front up at a 45° angle would work. So would a suction cup stand
> with an adjustable arm.
>
> Searches yield large numbers of mounts but they're made for smart phones,
> tablets, or large monitors and it's not clear which if any would work.
>
> Anyone have something that you're happy with?
>
> Thanks,
> Irv W4IWK
>
> I've modified some computer monitor arms and even panavises to hold a

> shelf to mount the radio with the mobile bracket or to sit on for some
> clients. I've also installed wall shelving with standard and bracket in my
> own shack for additional gear for such things as speakers, scopes, VHF/UHF
> radios, meters, tuners, power supplies, etc. I had 3/4" glass with
> beveled and polished edges. If you want the radio at eye level, wall
> shelves come in a variety of types and pricing. You can get away
> inexpensively or really aesthetically pleasant. Since selling my home, I
> stay with friends and have the mobile mount installed on the bottom of
> radio, so the front of the radio cants upward. It sits on the desktop, but
> with some Baofeng spare battery boxes under the bracket, and that gives it
> just enough height for the antenna connector to clear the desktop. One
> other suggestion is to go to your local home center. They have closet and
> garage organizers. There are some relatively useful open cabinets with
> shelves. You can just sit it on top of your desk to gain more space for
> radios, or attach it to the wall
>
> W6WAT
>
>
>
>
>
>

2176. Re: [Anytone_AT-588UV] Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 20:46:18 UTC
From: Milton Hywatt
Topic: 2169 Message: 2176

When I had a Yaesu FT-7900 I used the remote kit to mount the
control head on top of the monitor shelf on my computer desk.
Plenty high enough to see the display well. An older Kenwood
mobile I just mounted the whole radio under the monitor shelf
since there was no remote option. And you don't need a remote
bracket for the 5888UV, just unbolt the bracket from the radio
body that the control head snaps into and screw it down to a shelf
if your desk has one.

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, August 28, 2013 4:36 PM
Subject: Re: [Anytone_AT-588UV] Desk mount for AT-588UV?

What I did was for when I have my on my radio desk was I mounted the chassis of the radio to the side of my desk located close to my power supply and then ran the head cord to where I wanted, and used a 2nd head mount that I purchased. This lets you move it up and down for best viewing. works for me.

Todd Bloomingdale
Tomah, WI

On Wed, Aug 28, 2013 at 3:26 PM, Wayne (W6WAT) <w6wat@...> wrote:

>
>On 8/28/2013 12:56 PM, Milton Hywatt wrote:
>
>
>>Use the mobile mounting bracket underneath instead of on top?
>>I'd have to fool around with it but I've done that with other radios.
>>Right now mine sits on top of my HF rig with a piece of that rubber
>>netting you use for lining your kitch shelves. But if you have that
>>bracket and some 1/4 inch thick plywood, a saw and a few nuts and bolts
>>you should be able to whip something up suitable.
>>
>>
>>
>>_____
>> From: w4iwk <w4iwk@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Wednesday, August 28, 2013 2:57 PM
>>Subject: [Anytone_AT-588UV] Desk mount for AT-588UV?
>>
>>
>>

>>
>>Any suggestions for a desk mount for my AT-588UV?
>>
>>When it's flat on the desk, I can't read the
display. Something that raises the front up
at a 45° angle would work. So would a
suction cup stand with an adjustable arm.
>>
>>Searches yield large numbers of mounts but
they're made for smart phones, tablets, or
large monitors and it's not clear which if
any would work.
>>
>>Anyone have something that you're happy
with?
>>
>>Thanks,
>>Irv W4IWK
>>
>>
I've modified some computer monitor arms and even panavises to hold a shelf to mount the radio with the mobile bracket or to sit on for some clients. I've also installed wall shelving with standard and bracket in my own shack for additional gear for such things as speakers, scopes, VHF/UHF radios, meters, tuners, power supplies, etc. I had 3/4" glass with beveled and polished edges. If you want the radio at eye level, wall shelves come in a variety of types and pricing. You can get away inexpensively or really aesthetically pleasant. Since selling my home, I stay with friends and have the mobile mount installed on the bottom of radio, so the front of the radio cants upward. It sits on the desktop, but with some Baofeng spare battery boxes under the bracket, and that gives it just enough height for the antenna connector to clear the desktop. One other suggestion is to go to your local home center. They have closet and garage
organizers. There are some relatively useful open cabinets with shelves. You can just sit it on top of your desk to gain more space for radios, or attach it to the wall
>>
    W6WAT
>
>
>
>
>>
>

2177. RE: Desk mount for AT-588UV?

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 21:39:56 UTC
From: <w4iwk@...>
Topic: 2169 Message: 2177

Thanks for all the good suggestions. Now I have to make a hard choice amongst them.

Thanks again,
Irv

--- In undefined, <anytone_at-588uv@yahoogroups.com> wrote:

Any suggestions for a desk mount for my AT-588UV?

When it's flat on the desk, I can't read the display. Something that raises the front up at a 45° angle would work. So would a suction cup stand with an adjustable arm.

Searches yield large numbers of mounts but they're made for smart phones, tablets, or large monitors and it's not clear which if any would work.

Anyone have something that you're happy with?

Thanks,
Irv W4IWK

2178. Re: Anytone AT-5888UV in helicopter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 22:38:21 UTC
From: correllsvcs@bellsouth.net
Topic: 2162 Message: 2178

I tried to PM you my personal email address so I can pick your brain over an AA34 schematic. Did you get it? Your email address isn't published, so I think PM the only other way to contact you.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> That's fine just contact me off the list via email. I'm not much of
> a morning person after semi-retirement and I'm usually busy until
> 5:AM. Do a considerable amount of work for the amateur radio community
> out of my house where I have my trusty old IFR 1200 Super S com analyzer.Â
> Good for most repairs and recently calibrated. I think with a little guidanceÂ
> we can figure out what's wrong.Â
>
> Milton, list owner.Â
>
>
> _____
>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, August 27, 2013 9:05 PM
> Subject: [Anytone_AT-588UV] Re: Anytone AT-5888UV in helicopter
>
>
>
> Â
> Milton,
>
> A little late tonight, but I would like to discuss this with you further, so will post again tomorrow.
>
> Thank you so much for your reply.
>
> Cheers,
> Rob
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > My suggestion is to check the Anytone microphone output level. It
> > has a condenser mic element powered by 5 volts from the radio. So
> > it is a medium impedance element. The NAT 34 - 300 calls for low
> > impedance but I don't think that's an issue. Being a repair tech working
> > under a commercial license, the steps I would take are thus: DetermineÃ□Â
> > when the millivolt output of the NAT 34-300 is while disconnectedÃ□Â
> > from the radio. Should be 275 millivolts max You will need a meter that
> > can measure AC millivolts. Once you've determined the 34-300 is providing

> > its rated output, and you should be able to accomplish this by speaking loud
> > into your headset mic, I would then attach the radio and see if you still have
> > audio out of the 34-300. If so, go to the input of the radio and check there.Ã□Â
> > If you have the proper level of voltage at pin 3, plug the radio's mic in and see
> > if it works. If it does then I'm stumped and would call my boss and ask him.Ã□Â
> > But if you have voltage into the Anytone, it should modulate especially if the
> > stock microphone works. Oh, and if you can check how many millivolts the
> > mic has out on pin 3 that might shed some light. That's about it. Myself I
> > have a General Dynamics R8000 portable communications analyzer thatÃ□Â
> > I would use the scope function to determine if my microphone output andÃ□Â
> > the output of the NAT are close enough to work. Or if you have made an
> > error in wiring or crimping an end on the adapter cable. It's odd not to have
> > any modulation whatsoever.Ã□Â
> >
> >
> > _____
> > From: "correllsvcs@" <rlizardsrule@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Tuesday, August 27, 2013 7:06 PM
> > Subject: [Anytone_AT-588UV] Anytone AT-5888UV in helicopter
> >
> >
> >
> > Ã□Â
> > I am replacing an existing multi-band radio in a Robinson R44 with this model Anytone. The object is to use an adapter cord, instead of the factory supplied microphone, through an NAT AA34-300 audio conditioner. This will allow the air crew's headsets to transmit on the Anytone through the helicopter's existing audio system without having to use the factory external mic. I have accomplished this using Motorola, ICOM, and several other brands of non-aviation radios. My problem is that I can get the Anytone to key but no matter what I try, I am unable to achieve transmit audio. All I have is carrier wave. The factory schematic shows #2 pin PTT (push to talk), #3 mic audio high, #4 mic ground. The existing multi-band radio worked absolutely fine using those 3 inputs. The Anytone does not.
> >
> > Does anyone have any suggestions on this? The US distributor has directed me here for a resolution.
> >
> > Thanks.
> >
>

2179. Re: [Anytone_AT-588UV] Re: Anytone AT-5888UV in helicopter

Yahoo group: Anytone_AT-588UV
Date: 2013-08-28 22:56:58 UTC
From: Milton Hywatt
Topic: 2162 Message: 2179

I just replied to your email from Yahoo. My ISP provider
is junk so use Yahoo.

_____
From: "correllsvcs@bellsouth.net" <rlizardsrule@...>
To: Anytone_AT-588UV@...m
Sent: Wednesday, August 28, 2013 6:38 PM
Subject: [Anytone_AT-588UV] Re: Anytone AT-5888UV in helicopter

I tried to PM you my personal email address so I can pick your brain over an AA34 schematic. Did you get it? Your email address isn't published, so I think PM the only other way to contact you.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> That's fine just contact me off the list via email. I'm not much of
> a morning person after semi-retirement and I'm usually busy until
> 5:AM. Do a considerable amount of work for the amateur radio community
> out of my house where I have my trusty old IFR 1200 Super S com analyzer.Â
> Good for most repairs and recently calibrated. I think with a little guidanceÂ
> we can figure out what's wrong.Â
>
> Milton, list owner.Â
>
>
> _____
>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, August 27, 2013 9:05 PM
> Subject: [Anytone_AT-588UV] Re: Anytone AT-5888UV in helicopter
>
>
>
> Â
> Milton,
>
> A little late tonight, but I would like to discuss this with you further, so will post again tomorrow.
>
> Thank you so much for your reply.
>
> Cheers,
> Rob
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >

> > My suggestion is to check the Anytone microphone output level. It
> > has a condenser mic element powered by 5 volts from the radio. So
> > it is a medium impedance element. The NAT 34 - 300 calls for low
> > impedance but I don't think that's an issue. Being a repair tech working
> > under a commercial license, the steps I would take are thus: DetermineÃ‚Â
> > when the millivolt output of the NAT 34-300 is while disconnectedÃ‚Â
> > from the radio. Should be 275 millivolts max You will need a meter that
> > can measure AC millivolts. Once you've determined the 34-300 is providing
> > its rated output, and you should be able to accomplish this by speaking loud
> > into your headset mic, I would then attach the radio and see if you still have
> > audio out of the 34-300. If so, go to the input of the radio and check there.Ã‚Â
> > If you have the proper level of voltage at pin 3, plug the radio's mic in and see
> > if it works. If it does then I'm stumped and would call my boss and ask him.Ã‚Â
> > But if you have voltage into the Anytone, it should modulate especially if the
> > stock microphone works. Oh, and if you can check how many millivolts the
> > mic has out on pin 3 that might shed some light. That's about it. Myself I
> > have a General Dynamics R8000 portable communications analyzer thatÃ‚Â
> > I would use the scope function to determine if my microphone output andÃ‚Â
> > the output of the NAT are close enough to work. Or if you have made an
> > error in wiring or crimping an end on the adapter cable. It's odd not to have
> > any modulation whatsoever.Ã‚Â
> >
> >
> > _____
> > From: "correllsvcs@" <rlizardsrule@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Tuesday, August 27, 2013 7:06 PM
> > Subject: [Anytone_AT-588UV] Anytone AT-5888UV in helicopter
> >
> >
> >
> > Ã‚Â
> > I am replacing an existing multi-band radio in a Robinson R44 with this model Anytone. The object is to use an adapter cord, instead of the factory supplied microphone, through an NAT AA34-300 audio conditioner. This will allow the air crew's headsets to transmit on the Anytone through the helicopter's existing audio system without having to use the factory external mic. I have accomplished this using Motorola, ICOM, and several other brands of non-aviation radios. My problem is that I can get the Anytone to key but no matter what I try, I am unable to achieve transmit audio. All I have is carrier wave. The factory schematic shows #2 pin PTT (push to talk), #3 mic audio high, #4 mic ground. The existing multi-band radio worked absolutely fine using those 3 inputs. The Anytone does not.
> >
> > Does anyone have any suggestions on this? The US distributor has directed me here for a resolution.
> >
> > Thanks.
> >
>

2180. microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 06:31:29 UTC
From: <w3pcj@...>
Topic: 2180 Message: 2180

Does anyone know where I can get a microphone hook for my radio? My last mobile radio was a Kenwood and the mic hook for that one will not work with this one. I was surprised that a mic hook was not included, but I am not complaining as I know the price was right for the radio.

Thank you in advance.

2181. cant get on the air band

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 09:32:16 UTC
From: mark
Topic: 2181 Message: 2181

Hi guys

just got my new 5888 and i cant get on the air band, i go through the different bands and the lowest one is 144-146.

how do i enable them please ?

2182. Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 12:56:18 UTC
From: advancedspec
Topic: 2180 Message: 2182

Here:
http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV

2183. Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 13:03:59 UTC
From: fireappwp@...
Topic: 2180 Message: 2183

I just got one of those plastic 3M hooks with the removable tape. Put one in my truck and in my house. Works great for pennies. The one pictured looks more professional though!

In a message dated 8/29/2013 8:56:53 A.M. Eastern Daylight Time, advancedspec@... writes:

Here:
http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV

2184. Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 14:11:28 UTC
From: jwheatleyus
Topic: 2180 Message: 2184

Search eBay for 'microphone hanger'- there are many. Here is one I use:
http://www.ebay.com/itm/CHROME-STEEL-MICROPHONE-MIC-HOLDER-HANGER-CLIP-3-HOLE-/150742817524?pt=US_Radio_Comm_Microphones&hash=item2318f8daf4
JohnW
W5JHW

2185. RE: Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 14:48:01 UTC
From: <w3pcj@...>
Topic: 2180 Message: 2185

WOW! I don't know why I never thought of the 3M hooks.

That is a great idea.

Thank you so much.

--- In anytone_at-588uv@yahoogroups.com, <fireappwp@...> wrote:

I just got one of those plastic 3M hooks with the removable tape. Put one in my truck and in my house. Works great for pennies. The one pictured looks more professional though!

In a message dated 8/29/2013 8:56:53 A.M. Eastern Daylight Time, advancedspec@... writes:

Here:
http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV

2186. Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 14:48:34 UTC
From: fireappwp@...
Topic: 2180 Message: 2186

You Bet! Works great, it is cheap and removable!!

In a message dated 8/29/2013 10:48:05 A.M. Eastern Daylight Time,
w3pcj@... writes:

WOW! I don't know why I never thought of the 3M hooks.

That is a great idea.

Thank you so much.

--- In anytone_at-588uv@yahoogroups.com, <fireappwp@...> wrote:

I just got one of those plastic 3M hooks with the removable tape. Put one
in my truck and in my house. Works great for pennies. The one pictured
looks more professional though!

In a message dated 8/29/2013 8:56:53 A.M. Eastern Daylight Time,
advancedspec@... writes:

Here:
http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag
_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV

2187. Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 16:27:53 UTC
From: Jim Cicirello
Topic: 2180 Message: 2187

On my Anytone I have the BUTTON type hook on the mike as the post shows from E-May. The adhesive type shown would not work on mine. What type do you need?

Good Luck Jim

On Thu, Aug 29, 2013 at 10:48 AM, <fireappwp@...> wrote:

> **
>
>
> **
> You Bet! Works great, it is cheap and removable!!
>
>
> In a message dated 8/29/2013 10:48:05 A.M. Eastern Daylight Time,
> w3pcj@... writes:
>
>
>
> WOW! I don't know why I never thought of the 3M hooks.
>
>
> That is a great idea.
>
>
> Thank you so much.
>
>
> --- In anytone_at-588uv@yahoogroups.com, <fireappwp@...> wrote:
>
> I just got one of those plastic 3M hooks with the removable tape. Put
> one in my truck and in my house. Works great for pennies. The one
> pictured looks more professional though!
>
>
> In a message dated 8/29/2013 8:56:53 A.M. Eastern Daylight Time,
> advancedspec@... writes:
>
>
>
>
> Here:
>
> http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV

>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

2188. Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 16:51:57 UTC
From: Ron
Topic: 2180 Message: 2188

I used a clear silicone.

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Aug 29, 2013, at 12:27, Jim Cicirello <ka2ajh@...> wrote:

> On my Anytone I have the BUTTON type hook on the mike as the post shows from E-May. The adhesive type shown would not work on mine. What type do you need?
>
> Good Luck Jim
>
>
> On Thu, Aug 29, 2013 at 10:48 AM, <fireappwp@...> wrote:
>>
>>
>> You Bet! Works great, it is cheap and removable!!
>>
>>
>> In a message dated 8/29/2013 10:48:05 A.M. Eastern Daylight Time, w3pcj@... writes:
>>
>> WOW! I don't know why I never thought of the 3M hooks.
>>
>>
>>
>> That is a great idea.
>>
>>
>>
>> Thank you so much.
>>
>>
>>
>> --- In anytone_at-588uv@yahoogroups.com, <fireappwp@...> wrote:
>>
>> I just got one of those plastic 3M hooks with the removable tape. Put one in my truck and in my house. Works great for pennies. The one pictured looks more professional though!
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>> In a message dated 8/29/2013 8:56:53 A.M. Eastern Daylight Time, advancedspec@...

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>>
>> Here:
>> http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie
=UTF8&m=A2IHVTQHK5SYKV
>
>
>
> --
> KA2AJH
> Jim Cicirello
> 181 Stevens Street
> Wellsville, N.Y. 14895
> (585)593-4655
>

2189. bugs

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 19:21:49 UTC
From: <skoozee@...>
Topic: 2189 Message: 2189

does anyone have a list of known bugs for this radio?
would like to see it please.

got mine new today and found 3 bugs already :(

2190. Re: [Anytone_AT-588UV] bugs

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 20:19:24 UTC
From: Milton Hywatt
Topic: 2189 Message: 2190

I think the number is around 5 but it's not constant with every radio.
I own two radios, one is one of the first 19 to roll off the assembly line.
The other is #287. Both have some oddities, anomalies, bugs, whatever you
like to call them but the #287 radio only has one annoyance and that is
receiving a signal on either side of the radio in the 155.xxx MHZ range.
If that side is not the Main side as soon as I start rolling in my SUV, I hear
some crackling noise when the vehicle is in motion and when someone
is talking on that frequency. Now if you switch that frequency to be the Main
side of the radio, left or right it doesn't matter, the crackling goes away.
One other annoyance is that if you side is scanning, and the other side is
receiving on any VHF frequency, as the scanning side goes past a UHF
channel, the VHF channel that is receiving a signal make a slight pop.

The #19 radio is a little worse and really needs a firmware upgrade but
I don't often scan on it and its used as a base station and frequently as a
cross band repeater where it really shines. I cross band into a VHF repeater
that I'm on the fringe of using a HT. I have to stand in some hot spots
and have no problem getting in. But no such luck sitting in my easy chair
or downstairs in my shop. So the cross band is handy and reports on my audio
when I first set it up were that if I wouldn't have mentioned I was going through
a cross band repeater, nobody would have know because my audio sounded
as good or even better than the HT.

So yes the radio does have its share of annoyances but they can be worked around.
And my #19 radio is in cross band mode all day long for the past 8 months.

From: "skoozee@..." <skoozee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, August 29, 2013 3:21 PM
Subject: [Anytone_AT-588UV] bugs

does anyone have a list of known bugs for this radio?
would like to see it please.

got mine new today and found 3 bugs already :(

2191. Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 20:23:42 UTC
From: Milton Hywatt
Topic: 2180 Message: 2191

I've got a box of those brand spankin new from the old CB craze days. The truck drivers would
eat them things up. Most radios came with the flimsy two finger type that bolted only on the bottom.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, August 29, 2013 10:11 AM
Subject: [Anytone_AT-588UV] Re: microphone hook

Search eBay for 'microphone hanger'- there are many. Here is one I use:
http://www.ebay.com/itm/CHROME-STEEL-MICROPHONE-MIC-HOLDER-HANGER-CLIP-3-HOLE-/150742817524?pt=US_Radio_Comm_Microphones&hash=item2318f8daf4
JohnW
W5JHW

2192. Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 20:26:08 UTC
From: Milton Hywatt
Topic: 2180 Message: 2192

That won't work on mics that have a knob on the back, just those with a steel loop on top like my Alinco HF rig has.

From: advancedspec <advancedspec@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, August 29, 2013 8:56 AM
Subject: [Anytone_AT-588UV] Re: microphone hook

Here:
http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV

2193. Re: [Anytone_AT-588UV] cant get on the air band

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 20:41:37 UTC
From: Milton Hywatt
Topic: 2181 Message: 2193

Make the Left side the Main side. Press the V/M to go into the VFO or frequency mode (forget what the Chinese call it. Anyway once you are in the VFO mode and the left side is the Main side, press and hold the left channel selector in to go through the 1xx.xxx, 2xx.xxx, 3xx.xxx, and 4xx.xxx bands. Once in the 1xx.xxx band you can tune from 108 - 180 MHZ. Press the channel knob on the left side again for 1/2 second and then turn the channel knob. You will notice now it tunes in one MHZ steps. I just tried this and my instructions are accurate. If you follow these instruction you should be able to access the aircraft band. If not, look at the Anytone sticker on you box where it gives frequency range. If it does not say 136 - 179 MHZ 400 - 490 MHZ it may be an export model in which case there is a
program that can restore it to the frequencies above. I'm not sure if the export model could cover 108 - 136 the aircraft band but if your radio can't that may be the reason. Please let me know what you find.

From: mark <skoozee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, August 29, 2013 5:32 AM
Subject: [Anytone_AT-588UV] cant get on the air band

Hi guys

just got my new 5888 and i cant get on the air band, i go through the different bands and the lowest one is 144-146.

how do i enable them please ?

2194. Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 23:28:40 UTC
From: <rodger_gee@...>
Topic: 2194 Message: 2194

In just about 10 short mins. after hooking up my new AT-5888uv the honey-moon with this radio was over. The receiver is horrible, no matter what ham repeater I programed into the radio the result was the same, pager intermod was non-stop! The radio is said to be from the latest production run, with the latest firmware, I don't know how to check that claim. I'm using it as a base radio and never had any intermod problems with any of my other radios at this location. Any ideas? Before I return it for a refund.

2195. Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-29 23:45:51 UTC
From: Milton Hywatt
Topic: 2194 Message: 2195

I use my 588UV which was the 19th official unit after prototype, on a Cushcraft AR270B dual band vertical the tip of the antenna is at about 40 feet. Gain is 5.5/7.5 dB VHF/UHF respectively. I've never heard intermod distortion or adjacent channel interference. I've also used my second AT588UV on the same antenna. This radio was #287 off the production line and it has no intermod or adjacent problems. And both radios are capable of working a VHF repeater that is 110 miles away in a straight line. What I think you have is a defective radio and you need to contact your seller for a replacement or refund.

From: "rodger_gee@..." <rodger_gee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, August 29, 2013 7:28 PM
Subject: [Anytone_AT-588UV] Intermod Problem - AT5888UV

In just about 10 short mins. after hooking up my new AT-5888uv the honey-moon with this radio was over. The receiver is horrible, no matter what ham repeater I programed into the radio the result was the same, pager intermod was non-stop! The radio is said to be from the latest production run, with the latest firmware, I don't know how to check that claim. I'm using it as a base radio and never had any intermod problems with any of my other radios at this location. Any ideas? Before I return it for a refund.

2196. Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 00:18:56 UTC
From: Ron
Topic: 2194 Message: 2196

I thought I would chime in here. I got radio 244? I think. I was very reluctant to even start trying to learn this rig. But i lurked around here and read EVERY post. Cudos to Milt great job on here. I ask a couple of stupid questions but dove into the expansion program and then the main program. I currently used this for ECOMM and public service. No problems with either. I pick up our repeaters over 70 miles away and can communicate. So experiment and be patient. The DO work

3's frm hills n hollars of E TN

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Aug 29, 2013, at 19:45, Milton Hywatt <mhywattt@...> wrote:

> I use my 588UV which was the 19th official unit after prototype,
> on a Cushcraft AR270B dual band vertical the tip of the antenna
> is at about 40 feet. Gain is 5.5/7.5 dB VHF/UHF respectively. I've
> never heard intermod distortion or adjacent channel interference.
> I've also used my second AT588UV on the same antenna. This radio
> was #287 off the production line and it has no intermod or adjacent
> problems. And both radios are capable of working a VHF repeater
> that is 110 miles away in a straight line. What I think you have is
> a defective radio and you need to contact your seller for a replacement
> or refund.
>
> From: "rodger_gee@..." <rodger_gee@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, August 29, 2013 7:28 PM
> Subject: [Anytone_AT-588UV] Intermod Problem - AT5888UV
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> In just about 10 short mins. after hooking up my new AT-5888uv the honey-moon with this radio was over. The receiver is horrible, no matter what ham repeater I programed into the radio the result was the same, pager intermod was non-stop! The radio is said to be from the latest production run, with the latest firmware, I don't know how to check that claim. I'm using it as a base radio and never had any intermod problems with any of my other radios at this location. Any ideas? Before I return it for a refund.
>
>
>

2197. Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 00:07:45 UTC
From: Irv
Topic: 2180 Message: 2197

I have used this style secured to my dash with double sided tape.

http://www.ebay.com/itm/ROADPRO-CB-Microphone-Holder-Black-Plastic-RP-232-/350715535367?pt=US_CB_Radios&hash=item51a8466007

Have one like this in the shack also to hang hand mic.

Irv/N0NOB

2198. New firmware and New Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 11:43:30 UTC
From: <martynallison@...>
Topic: 2198 Message: 2198

My latest batch of 5888s has brand new firmware and new software to go along with it
Any members who have purchased the latest 5888 from me here at Radio Mart will be sent the software via email free as usual.

2199. RE: New firmware and New Software

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 12:56:01 UTC
From: <martynallison@...>
Topic: 2198 Message: 2199

The latest software is V1.01, I believe the software is not backwards compatible. I am more than happy to help any of my customers who need this software version and have made it available for download

--- In anytone_at-588uv@yahoogroups.com, <martynallison@...> wrote:

My latest batch of 5888s has brand new firmware and new software to go along with it
Any members who have purchased the latest 5888 from me here at Radio Mart will be sent the software via email free as usual.

2200. Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 14:56:13 UTC
From: advancedspec
Topic: 2180 Message: 2200

Miton,
Our latest shipment of new AT-5888UV's, just arrived last week, all have their included microphone with the "steel Loop" hanger at the top, as you mention, not a round button on back, so the handy hook will work.
We also have received 5888's in the past with the button & no steel loop, so they seem to be producing them both ways, or have switched to the hanger loop on the newest models .....
People planning to order mic holders should double check exactly which they have before ordering anything based on another user's experience or reccomendation....
John P.
Advanced Specialties Inc.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> That won't work on mics that have a knob on the back, justÂ
> those with a steel loop on top like my Alinco HF rig has.Â
>
>
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> From: advancedspec <advancedspec@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, August 29, 2013 8:56 AM
> Subject: [Anytone_AT-588UV] Re: microphone hook
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> Here:
> http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV
>

2201. RE: [Anytone_AT-588UV] Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 20:58:46 UTC
From: Cris Hanna
Topic: 2194 Message: 2201

I’ll find the setting on the radio while I’m driving home tonight. And post after I get home…and Milton may recall as well, but I thought I was having the same kinds of issues when I got my radio, but turning off this feature and just using SQL, I’m very pleased with the radio.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of rodger_gee@...
Sent: Thursday, August 29, 2013 6:29 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Intermod Problem - AT5888UV

In just about 10 short mins. after hooking up my new AT-5888uv the honey-moon with this radio was over. The receiver is horrible, no matter what ham repeater I programed into the radio the result was the same, pager intermod was non-stop! The radio is said to be from the latest production run, with the latest firmware, I don't know how to check that claim. I'm using it as a base radio and never had any intermod problems with any of my other radios at this location. Any ideas? Before I return it for a refund.

2202. Re: Chirp, Done

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 21:42:43 UTC
From: djpaulino
Topic: 2110 Message: 2202

Wrong!! Being a "commercial LMR" I would think group/zone programming would be an important feature, most commercial radios offer that ie: Kenwood, Motorola, BK, etc..It's a very important feature in the fire service, I would say that is a big drawback and deal breaker on the 5888UV.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> There are two hyper memory groups where you can place channels that
> give you quick access to. I think they hold 4 in both. But there are no memory
> banks that you can switch two. One example is a Yaesu FT60R which has
> roughly 1000 memory channels in the standard memory mode. Now when
> you go into the banked memory mode it splits the 1000 into 10 banks of 100Â
> channes each. I don't think you'll find that on the 5888UV. Remember the 5888UV
> is a Land Mobile Radio first and foremost. And while it shares similar functionality
> with true ham radio mobiles, it does omit some of options only found on a hamÂ
> radio mobile. Like being able to program the Home channels. Those are fixed
> at one per band of reception. If I'm wrong about the main memory, someone chime in
> and correct me.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: mindman_au <skywarrior2002@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, August 6, 2013 1:35 PM
> Subject: [Anytone_AT-588UV] Chirp, Done
>
>
>
> Â
> At least I can programme frequency's. Now the next problem is this the paperwork on the uv tells me we have groups that we can add frequency's to such as aviation in one bank uhf in another and vhf in another.
> I promise to quite the group if I can find out how to add memory groups and then how to add to the group manually. Because I cant see how chirp will do it. and QRP is not very intuitive.
>
> Cheers
>

2203. Re: [Anytone_AT-588UV] Re: Chirp, Done

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 23:01:04 UTC
From: Milton Hywatt
Topic: 2110 Message: 2203

Nobody is twisting your arm to buy an Anytone radio

_____
From: djpaulino <djpaulino@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, August 30, 2013 5:42 PM
Subject: [Anytone_AT-588UV] Re: Chirp, Done

Wrong!! Being a "commercial LMR" I would think group/zone programming would be an important feature, most commercial radios offer that ie: Kenwood, Motorola, BK, etc..It's a very important feature in the fire service, I would say that is a big drawback and deal breaker on the 5888UV.

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> I promise to quite the group if I can find out how to add memory groups and then how to add to the group manually. Because I cant see how chirp will do it. and QRP is not very intuitive.
>

> Cheers
>

2204. Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 23:03:02 UTC
From: Milton Hywatt
Topic: 2194 Message: 2204

I think the RF squelch on these radios stinks. I found that out pretty early on. Carrier squelch much better.

From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, August 30, 2013 4:58 PM
Subject: RE: [Anytone_AT-588UV] Intermod Problem - AT5888UV

I'll find the setting on the radio while I'm driving home tonight. And post after I get home…and Milton may recall as well, but I thought I was having the same kinds of issues when I got my radio, but turning off this feature and just using SQL, I'm very pleased with the radio.

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of rodger_gee@...
Sent: Thursday, August 29, 2013 6:29 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Intermod Problem - AT5888UV

In just about 10 short mins. after hooking up my new AT-5888uv the honey-moon with this radio was over. The receiver is horrible, no matter what ham repeater I programed into the radio the result was the same, pager intermod was non-stop! The radio is said to be from the latest production run, with the latest firmware, I don't know how to check that claim. I'm using it as a base radio and never had any intermod problems with any of my other radios at this location. Any ideas? Before I return it for a refund.

2205. Re: [Anytone_AT-588UV] Re: microphone hook

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 23:06:52 UTC
From: Milton Hywatt
Topic: 2180 Message: 2205

I wonder why they decided to produce a loop hanger? Oh well, some people like them some don't. My Alinco HF rig has a loop but I don't use it mobile. And I use a desk mike anyway. I would think the loop would sway back and forth more in the mobile.

From: advancedspec <advancedspec@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, August 30, 2013 10:56 AM
Subject: [Anytone_AT-588UV] Re: microphone hook

Miton,
Our latest shipment of new AT-5888UV's, just arrived last week, all have their included microphone with the "steel Loop" hanger at the top, as you mention, not a round button on back, so the handy hook will work.
We also have received 5888's in the past with the button & no steel loop, so they seem to be producing them both ways, or have switched to the hanger loop on the newest models .....
People planning to order mic holders should double check exactly which they have before ordering anything based on another user's experience or reccomendation....
John P.
Advanced Specialties Inc.

--- In Anytone_AT-588UV@...m, Milton Hywatt <mhywattt@...> wrote:
>
> That won't work on mics that have a knob on the back, justÂ
> those with a steel loop on top like my Alinco HF rig has.Â
>
>
> ---
> From: advancedspec <advancedspec@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, August 29, 2013 8:56 AM
> Subject: [Anytone_AT-588UV] Re: microphone hook
>
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>
> Here:
> http://www.amazon.com/HOOK-METAL-SQUARE-ADHESIVE-HANDY/dp/B001JT5IOO/ref=aag_m_pw_dp?ie=UTF8&m=A2IHVTQHK5SYKV
>

2206. Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 23:11:41 UTC
From: Milton Hywatt
Topic: 2194 Message: 2206

I think Roger may be using RF squelch. If so he should switch to carrier
squelch. And definitely don't be discouraged after just ten minutes.

_____
From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, August 29, 2013 8:18 PM
Subject: Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

I thought I would chime in here. I got radio 244? I think. I was very reluctant to even start trying to learn this rig. But i lurked around here and read EVERY post. Cudos to Milt great job on here. I ask a couple of stupid questions but dove into the expansion program and then the main program. I currently used this for ECOMM and public service. No problems with either. I pick up our repeaters over 70 miles away and can communicate. So experiment and be patient. The DO work

3's frm hills n hollars of E TN

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Aug 29, 2013, at 19:45, Milton Hywatt <mhywattt@...> wrote:

>I use my 588UV which was the 19th official unit after prototype,
>on a Cushcraft AR270B dual band vertical the tip of the antenna
>is at about 40 feet. Gain is 5.5/7.5 dB VHF/UHF respectively. I've
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>problems. And both radios are capable of working a VHF repeater
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>or refund.
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>_____
> From: "rodger_gee@..." <rodger_gee@yahoo.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, August 29, 2013 7:28 PM

>Subject: [Anytone_AT-588UV] Intermod Problem - AT5888UV
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>In just about 10 short mins. after hooking up my new AT-5888uv the honey-moon with this radio was over. The receiver is horrible, no matter what ham repeater I programed into the radio the result was the same, pager intermod was non-stop! The radio is said to be from the latest production run, with the latest firmware, I don't know how to check that claim. I'm using it as a base radio and never had any intermod problems with any of my other radios at this location. Any ideas? Before I return it for a refund.
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2207. Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 23:31:21 UTC
From: Roger Guerra
Topic: 2194 Message: 2207

Thanks for the info. I did turn off the RF Squelch and adjusted some other settings but nothing helped. I have shipped the radio back to the seller for a refund. I might try another Anytone later when they work-out all the bugs, but for now the Anytone gets a big thumbs down! I'll go back to my trusty Yaesu!

2208. Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-30 23:53:39 UTC
From: Milton Hywatt
Topic: 2194 Message: 2208

My FT8900 is sitting unused on my desk in favor of the AT-5888UV. I have another AT588UV in my SUV. The Yaesu was hard to operate in subdued lighting do to the fact the panel buttons aren't backlit. I think you had a defective radio. I hear very few complain about intermod.

From: Roger Guerra <rodger_gee@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, August 30, 2013 7:31 PM
Subject: Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV

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2209. Re: Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 00:40:27 UTC
From: jwheatleyus
Topic: 2194 Message: 2209

Has anyone determined what 'RF Squelch' really does?- other than cause problems.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> I think Roger may be using RF squelch. If so he should switch to carrierÂ
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> From: Ron <kramer.group@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, August 29, 2013 8:18 PM
> Subject: Re: [Anytone_AT-588UV] Intermod Problem - AT5888UV
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> >To: Anytone_AT-588UV@yahoogroups.com
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> >Subject: [Anytone_AT-588UV] Intermod Problem - AT5888UV
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2210. Re: [Anytone_AT-588UV] Re: Intermod Problem - AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 00:49:43 UTC
From: Milton Hywatt
Topic: 2194 Message: 2210

RF squelch turns off portions of the receiver while carrier squelch
does the same but in the audio portion of the radio. So when using
RF squelch you will see nothing on the signal meter until the signal
is sufficient to break the setting whereas with carrier squelch you will
see signal meter activity and when the carrier is strong enough it
will un-mute the audio.

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, August 30, 2013 8:40 PM
Subject: [Anytone_AT-588UV] Re: Intermod Problem - AT5888UV

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> Â
> I thought I would chime in here. I got radio 244? I think. I was very reluctant to even
start trying to learn this rig. But i lurked around here and read EVERY post. Cudos to Milt
great job on here. I ask a couple of stupid questions but dove into the expansion program
and then the main program. I currently used this for ECOMM and public service. No problems
with either. I pick up our repeaters over 70 miles away and can communicate. So experiment
and be patient. The DO work
>
> 3's frm hills n hollars of E TNÂ
>
> Ron
> ---
> Ron Kramer,CEMS, CPO, CPP-F
> Kramer Group

> Morristown, TN. 37814
> Â
>
>
> Â "Sometimes paranoia is justÂ
> Â Â having ALL the facts"
>
>
> On Aug 29, 2013, at 19:45, Milton Hywatt <mhywattt@...> wrote:
>
>
> Â
> >I use my 588UV which was the 19th official unit after prototype,
> >on a Cushcraft AR270B dual band vertical the tip of the antenna
> >is at about 40 feet. Gain isÂ 5.5/7.5 dB VHF/UHFÂ respectively. I'veÂ
> >never heard intermod distortion or adjacent channelÂ interference.Â
> >I've also used my second AT588UV on the same antenna. This radioÂ
> >was #287 off the production line and it has no intermod or adjacentÂ
> >problems. And both radios are capable of working a VHF repeater
> >that is 110 miles away in aÂ straightÂ line. What I think you have isÂ
> >a defective radio and you need to contact your seller for a replacementÂ
> >or refund. Â
> >
> >
> >
> >_____
> > From: "rodger_gee@..." <rodger_gee@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Thursday, August 29, 2013 7:28 PM
> >Subject: [Anytone_AT-588UV] Intermod Problem - AT5888UV
> >
> >
> >
> >Â
> >In just about 10 short mins. after hooking up my new AT-5888uv the honey-moon with this radio was over.Â The receiver is horrible, no matter what ham repeater I programed into the radio the result was the same, pager intermod was non-stop!Â The radio is said to be from the latest production run, with the latest firmware, I don't know how to check that claim.Â I'm using it as a base radio and never had any intermod problems with any of my other radios at this location. Any ideas? Before I return it for a refund. Â
> >
> >
>

2211. RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 21:37:04 UTC
From: <sp7xft@...>
Topic: 2211 Message: 2211

Does anyone use RPS-AT5888UV programming software made by RT Systems? Looking at RT Systems web page I found the following information regarding this software: "Works only with the RT Systems USB-A5R cable." I already have a cable which is working fine with factory software (as well as with other software to program Yaesu, ICOM or Motorola) and I wonder if my cable would also work with RPS-AT5888UV? Have RT Systems put "some tricks" to the soft which verify "the right cable" (i.e. sold by RT Systems)? Or it is just a marketing to sell not only software but also hardware? Does anyone has any experience in this area ?

Regards,

Paul

2212. Re: RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 21:51:31 UTC
From: jwheatleyus
Topic: 2211 Message: 2212

RT sells their software (it is not free) and they sell a cable that does not exhibit USB Com port problems. The cable and software work together. I do not have RT Software, but a number of Hams in my area are very happy with RT software. Call them for more info.
JohnW
W5JHW

2213. Re: [Anytone_AT-588UV] Re: RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 22:06:16 UTC
From: Milton Hywatt
Topic: 2211 Message: 2213

John, it's not the cable that causes the ports to jump around. It's if you plug the cable into a different USB port. When you plug the cable first time into a port, the cable's unique ID and the USB port it'd plugged into ID are both recorded into Windows registry. This is so the cable will have a high likeliness of keeping the same COM port and settings. Or setting for any other equipment plugged into the port. When you plug the cable into a different port the operating system considers it a new device if the connection has not been written to the registry. Now, if you've been plugging other things into USB that get a COM port and have several different USB ports all associated with different COM ports, the operating system will search for available COM ports... the ports that are not already in use as defined not what's actually plugged in, but rather what's recorded into the registry. Since there is no way other than you own brain to tell you which port is actually in use, I just choose one that's already in use according to Windows and tell the Windows just to use that connection anyway. Most of the time you will find COM 1 used by the computer so that's the one to stay away from. I have a cable checker that searches each COM port for a device. If the COM port is usable even if Windows says it's already in use the cable checker will com back and say Invalid COM port. That means there is no device of any kind using the COM port listed in the program. So that is the best was to handle COM port confusion. I can get the cable checker program and upload it tot the group. That will tell you what ports are actually in use and what ports are just a ghost written in the registry. Those like I said can be forced to be used, Windows will overwrite the enumeration IDs in the registry.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 31, 2013 5:51 PM
Subject: [Anytone_AT-588UV] Re: RPS-AT5888UV programming software by RT Systems

RT sells their software (it is not free) and they sell a cable that does not exhibit USB Com port problems. The cable and software work together. I do not have RT Software, but a number of Hams in my area are very happy with RT software. Call them for more info.
JohnW
W5JHW

2214. Re: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 22:39:41 UTC
From: Milton Hywatt
Topic: 2211 Message: 2214

Some software applications like Chirp and QPS-AT588UV (the bundled software) will only work if they see a cable driver they like. So yes it is likely that RT Systems has engineered its software
to only work with their cable. This not only increases their sales but decreases their need to support
technical issues of no RTS cables.

From: "sp7xft@..." <sp7xft@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 31, 2013 5:37 PM
Subject: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

Does anyone use RPS-AT5888UV programming software made by RT Systems? Looking at RT Systems web page I found the following information regarding this software: "Works only with the RT Systems USB-A5R cable." I already have a cable which is working fine with factory software (as well as with other software to program Yaesu, ICOM or Motorola) and I wonder if my cable would also work with RPS-AT5888UV? Have RT Systems put "some tricks" to the soft which verify "the right cable" (i.e. sold by RT Systems)? Or it is just a marketing to sell not only software but also hardware? Does anyone has any experience in this area ?
Regards,
Paul

2215. Re: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 22:50:14 UTC
From: Ron
Topic: 2211 Message: 2215

I use RT programs for my yeasus and am very likely going to purchase it for mine.

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Aug 31, 2013, at 18:39, Milton Hywatt <mhywattt@...> wrote:

> Some software applications like Chirp and QPS-AT588UV (the bundled software) will only work
> if they see a cable driver they like. So yes it is likely that RT Systems has engineered its software
> to only work with their cable. This not only increases their sales but decreases their need to support
> technical issues of no RTS cables.
>
> From: "sp7xft@..." <sp7xft@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, August 31, 2013 5:37 PM
> Subject: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems
>
>
> Does anyone use RPS-AT5888UV programming software made by RT Systems? Looking at RT Systems web page I found the following information regarding this software: "Works only with the RT Systems USB-A5R cable." I already have a cable which is working fine with factory software (as well as with other software to program Yaesu, ICOM or Motorola) and I wonder if my cable would also work with RPS-AT5888UV? Have RT Systems put "some tricks" to the soft which verify "the right cable" (i.e. sold by RT Systems)? Or it is just a marketing to sell not only software but also hardware? Does anyone has any experience in this area ?
> Regards,
> Paul
>
>
>
>

2216. Re: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 22:59:20 UTC
From: Milton Hywatt
Topic: 2211 Message: 2216

I bought RTS for one of my several Yaesu mobiles that have come and gone
in the past, and my VX5 triband HT. Serial ports were still in real use back then
so the cables were DB9 on one end. And the software came on one 1.44 floppy.
Now I use a real old Radioshack USB to serial cable and plug the Yaesu cables
into that, DB9 - DB9. Works ok but in Windows 7 I'm using a Windows 2000
driver for the Radioshack cable. It was the last driver they wrote and I'm lucky
I could get Windows 7 to work with it. Any COM port in a storm I guess LOL.

_____
From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, August 31, 2013 6:50 PM
Subject: Re: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

I use RT programs for my yeasus and am very likely going to purchase it for mine.

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Aug 31, 2013, at 18:39, Milton Hywatt <mhywattt@...> wrote:

>Some software applications like Chirp and QPS-AT588UV (the bundled software) will only
work
>if they see a cable driver they like. So yes it is likely that RT Systems has engineered
its software
>to only work with their cable. This not only increases their sales but decreases their
need to support
>technical issues of no RTS cables.
>
>
>
>_____
> From: "sp7xft@..." <sp7xft@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, August 31, 2013 5:37 PM
>Subject: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems
>
>

>
>
>Does anyone use RPS-AT5888UV programming software made by RT Systems? Looking at RT Systems web page I found the following information regarding this software: "Works only with the RT Systems USB-A5R cable." I already have a cable which is working fine with factory software (as well as with other software to program Yaesu, ICOM or Motorola) and I wonder if my cable would also work with RPS-AT5888UV? Have RT Systems put "some tricks" to the soft which verify "the right cable" (i.e. sold by RT Systems)? Or it is just a marketing to sell not only software but also hardware? Does anyone has any experience in this area ?
>Regards,
>Paul
>
>
>

2217. RE: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 23:15:31 UTC
From: Bob Chamberlain
Topic: 2211 Message: 2217

I use the RT systems software and cable for my Anytone mobile. I love it.

I also got the ARRL disk being offered by RT Systems and could layout a

travel path from LA to Springfield with all the repeaters along the way

and load them into memory on the Anytone in just a few minutes. I made the

trip with a radio that I could use to track across the country and have repeaters

available all along the way. Great experience.

Could not do that with my Yaesu or commercial radios. Well worth the price and works

terrifically. Great reception even out in the middle of Oklahoma and the Ozarks.

Took the software with my Win8 notebook and could change the program along the

way as desired.

The RT options work wonders with the radio and cover the Part 90 parts for my

public service work. I highly recommend it.

My 2 bits. Have a great day and thanks to Milton for all the hard work he does on

this group.

Bob Chamberlain KE6KGO

rchamber@dslextreme.com <mailto:rchamber@dslextreme.com> (preferred)

rchamber@inlandempiresystemadministrators.com
<mailto:rchamber@inlandempiresystemadministrators.com> (secondary

909-860-1658

2218. Re: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

Yahoo group: Anytone_AT-588UV
Date: 2013-08-31 23:27:28 UTC
From: Milton Hywatt
Topic: 2211 Message: 2218

Thanks for the very kind words and for finding things the AT588UV can do that others can't. You usually only read the opposite hah hah!

Milton

From: Bob Chamberlain <rchamber@inlandempiresystemadministrators.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, August 31, 2013 7:15 PM
Subject: RE: [Anytone_AT-588UV] RPS-AT5888UV programming software by RT Systems

I use the RT systems software and cable for my Anytone mobile. I love it. I also got the ARRL disk being offered by RT Systems and could layout a travel path from LA to Springfield with all the repeaters along the way and load them into memory on the Anytone in just a few minutes. I made the trip with a radio that I could use to track across the country and have repeaters available all along the way. Great experience.

Could not do that with my Yaesu or commercial radios. Well worth the price and works terrifically. Great reception even out in the middle of Oklahoma and the Ozarks. Took the software with my Win8 notebook and could change the program along the way as desired.

The RT options work wonders with the radio and cover the Part 90 parts for my public service work. I highly recommend it.

My 2 bits. Have a great day and thanks to Milton for all the hard work he does on this group.

Bob Chamberlain KE6KGO
rchamber@... (preferred)
rchamber@inlandempiresystemadministrators.com (secondary
909-860-1658

2219. RE: AT 5888UV MIC SCHEMATIC AND PINOUT

Yahoo group: Anytone_AT-588UV
Date: 2013-09-01 21:43:54 UTC
From: <acousticarp@...>
Topic: 2140 Message: 2219

As stated in my first post, I am looking for a way to connect a helmet headset (ATV) to my AT5999. Not being able to find a schematic, I bought the QHM 02 hand mic without DTMF pad to cannibalize.

There is a single circuit board inside with a condenser mic, resistors, a capacitor, three momentary switches (PTT, up, down) and a slide switch to disable the up down switches. No sign of an IC chip or transistor for a mic preamp, confirming what Milton wrote about the preamp being inside the control head.

DC voltage to bias the condenser mic is not superimposed on the mic audio conductors as is done with phantom powered professional mics. It comes from pin 7 (+5VDC). Transmit audio goes dead with pin 7 is lifted.

Although there is no speaker in the QHM-02, there is receive audio across some of the pins when checking with an earphone with a DC isolating capacitor. It was so low in level that it was unusable. I suspect the full featured hand mic (QHM-04) has an amplifier to power its speaker.

I decided to obtain receive audio from the speaker output jack. Rather than have an additional cable to carry the receive audio I stole two of the eight conductors in the curly cord. My PTT switch will be on the handlebars so I don’t a PTT switch at the helmet, freeing up pin 2. The QHM 02 has no keypad so pin 8 is likewise free for the receive audio.

The QHM-02 is attached to the helmet with Velcro. I disconnected the QHM 02 internal mic element and connected the helmet headset mic in its place. The helmet earphones are connected to pins 2 and 8 which now carry audio. They are intercepted at the radio end of the curly cord with a male RJ45 and female RJ45 where the receive audio is connected to them. The up and down switches continue to function as before.

A schematic of the radio or the QHM 04 hand mic might reveal a better way to do this but for now, the above works.

--- In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

I have a schematic and block diagram for the AT-588 but that is a different radio being UHF only. Someone sent it to me thinking it was for the AT-588U/V.

There is a pinout of the speakermic in the user's manual at the end of chapter 4 Getting Acquainted. But there is no connection for the speaker given. Only thing I can guess is that audio floats into the mic on the key pad serial data pin 8. All the communications from the radio to the control head are on the serial data line between the radio and the control head. So it wouldn't surprise me if it also sent digital audio data to the speakermic where it went through digital to analog conversion inside the speakermic. That probably accounts for to extreme amount of digital noise from the speaker in the speakermic.

So the only way to get headphone audio would be to use a stereo to mono adaptor for the 3.5 mm jack in the back of the radio. Otherwise you will just get audio in the left earpiece.
And unless you can make a lowpass filter to put in line you will not be happy with the audio.

Also, the mic preamp board is part of the RJ45 8P8C connector for the microphone and is located inside the control head.

From: E Jones <acousticarp@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, August 21, 2013 1:15 AM
Subject: [Anytone_AT-588UV] AT 5888UV MIC SCHEMATIC AND PINOUT

I want to connect a headset to my AT 5888UV instead of the handheld mic/speaker that came with it. The hand mic has a speaker but the pinout does not show any of the pins with receive audio. Is there a mic preamp in the handheld piece? Does anyone have a schematic of the hand mic? Thanks. N7RTG

2220. Re: [Anytone_AT-588UV] RE: AT 5888UV MIC SCHEMATIC AND PINOUT

Yahoo group: Anytone_AT-588UV
Date: 2013-09-01 23:14:55 UTC
From: Milton Hywatt
Topic: 2140 Message: 2220

I've been helping a list member off list with his AT588UV and a NAT audio conditioner for a
radio that would interface the radio and it's receive audio into a Robinson R44 helicopter. The
Yaesu Ft8800 he removed worked ok but we cannot get the AT588UV to modulate. So we both
know the audio requirements for the AT588UV like the noses on our face. On the audio line
into the AT588UV there is about 1.3 millivolts on transmit. So it doesn't require a bias voltage
of 5 volts. In fact DC voltage is blocked before the mic audio signal gets to a dual op-amp on the
RJ45 board in the remote head probably with a .0053 cap. So even if you had 5 volts on pin 3 of
the mic, it woud be blocked before entering te first op amp. I've confirmed this both visually and
electrically. We still cannot get audio from the headsets into the AT588UV and the only problem
is Rob is in Florida and I'm in NE Ohio. Otherwise I'd borrow a General Dynamics R8000 test set
from a radio shop I do a little work on non-commercial equipment, set inside the helicopter and see
where the signal is stopping. It's not very complicated but without test gear and following the audio
signal, it's hard to trace down. So I understand exactly what your steps were to get your system to
work. And since the AT588UV input is medium impedance you can use a good old dynamic mic
element of 600 ohms or more and get good results.

From: "acousticarp@..." <acousticarp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 1, 2013 5:43 PM
Subject: [Anytone_AT-588UV] RE: AT 5888UV MIC SCHEMATIC AND PINOUT

As stated in my first post, I am looking for a way to
connect a helmet headset (ATV) to my AT5999. Not being able to find a schematic, I bought
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curly cord. My PTT switch will be on the
handlebars so I don’t a PTT switch at the helmet, freeing up pin 2. The QHM 02 has no
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free for the receive audio.

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and 8 which now carry audio. They are intercepted at the radio end of the curly cord with
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A schematic of the radio or the QHM 04 hand mic might reveal
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Also, the mic preamp board is part of the RJ45 8P8C connector for the microphone and is
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From: E Jones <acousticarp@...>

To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, August 21, 2013 1:15 AM
Subject: [Anytone_AT-588UV] AT 5888UV MIC SCHEMATIC AND PINOUT

I want to connect a headset to my AT 5888UV instead of the handheld mic/speaker that came with it. The hand mic has a speaker but the pinout does not show any of the pins with receive audio. Is there a mic preamp in the handheld piece? Does anyone have a schematic of the hand mic? Thanks. N7RTG

2221. Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 05:42:33 UTC
From: jeff
Topic: 2221 Message: 2221

I hooked my AT-588UV up in my jeep and all is good. I made up another power cable for my truck direct to the battery so I can run the radio between the two. In the truck, a 1995 Dodge with a 5.9 gas engine I am getting an alternator whine and possibly some ignition popping sounds. Can anyone recommend what what kind of a filter I can use to cut some of the noise.

Also, what is the reasoning behind putting a fuse on both the positive and negative leads at the battery? The stock power cable came that way so I did the same on the second cable I made up.

2222. Re: [Anytone_AT-588UV] Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 13:26:06 UTC
From: Ron
Topic: 2221 Message: 2222

Just started to get that popping noise also. Was wondering the same thing.

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Sep 2, 2013, at 1:42, "jeff" <jefffreitas@...> wrote:

> I hooked my AT-588UV up in my jeep and all is good. I made up another power cable for my truck direct to the battery so I can run the radio between the two. In the truck, a 1995 Dodge with a 5.9 gas engine I am getting an alternator whine and possibly some ignition popping sounds. Can anyone recommend what what kind of a filter I can use to cut some of the noise.
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> Also, what is the reasoning behind putting a fuse on both the positive and negative leads at the battery? The stock power cable came that way so I did the same on the second cable I made up.
>
>

2223. Re: [Anytone_AT-588UV] Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 15:18:48 UTC
From: Todd Bloomingdale
Topic: 2221 Message: 2223

I unfortunately have the popping also.
On Sep 2, 2013 8:26 AM, "Ron" <kramer.group@...> wrote:

> **
>
>
> Just started to get that popping noise also. Was wondering the same thing.
>
> Ron
> ---
> Ron Kramer,CEMS, CPO, CPP-F
> Kramer Group
> Morristown, TN. 37814
>
>
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> "Sometimes paranoia is just
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> anyone recommend what what kind of a filter I can use to cut some of the
> noise.
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> Also, what is the reasoning behind putting a fuse on both the positive and
> negative leads at the battery? The stock power cable came that way so I did
> the same on the second cable I made up.
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>
>

2224. RE: Re: [Anytone_AT-588UV] Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 17:45:00 UTC
From: <w7rbm@...>
Topic: 2221 Message: 2224

Radio Shack sells (still, maybe) a large feedthrough capacitor which mounts on the car chassis and connects inline to the alternator plus lead. It worked for me on past radios and may work for you in eliminating the whine. You might want to try it on the positive lead to the radio first to see if both the whine and ignition noise can be eliminated. Also, consider resistor spark plugs to eliminate ignition noise. If the ignition noise persists after all this, there is always shielded ignition wires. Since you are made of money, that shouldn't be a problem... God luck.

73's
Bruce, W7RBM

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I unfortunately have the popping also.

On Sep 2, 2013 8:26 AM, "Ron" <kramer.group@...> wrote:

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Just started to get that popping noise also. Was wondering the same thing.Â

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Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814
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Â

I hooked my AT-588UV up in my jeep and all is good. I made up another power cable for my truck direct to the battery so I can run the radio between the two. In the truck, a 1995 Dodge with a 5.9 gas engine I am getting an alternator whine and possibly some ignition popping sounds. Can anyone recommend what what kind of a filter I can use to cut some of the noise.

Also, what is the reasoning behind putting a fuse on both the positive and negative leads at the battery? The stock power cable came that way so I did the same on the second cable I made up.

2225. Re: [Anytone_AT-588UV] Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 19:29:32 UTC
From: Milton Hywatt
Topic: 2221 Message: 2225

I get a little whine in mine but barely perceivable. As far as fuses go, you need to have two fuses inside the engine compartment. If the + wire shorts where it feeds through to the inside the fuse blows instead of the wires burning up. Fusing the negative is debatable but I've always done it anyway.

From: jeff <jefffreitas@sbcglobal.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 2, 2013 1:42 AM
Subject: [Anytone_AT-588UV] Engine and alternator noise

I hooked my AT-588UV up in my jeep and all is good. I made up another power cable for my truck direct to the battery so I can run the radio between the two. In the truck, a 1995 Dodge with a 5.9 gas engine I am getting an alternator whine and possibly some ignition popping sounds. Can anyone recommend what what kind of a filter I can use to cut some of the noise.

Also, what is the reasoning behind putting a fuse on both the positive and negative leads at the battery? The stock power cable came that way so I did the same on the second cable I made up.

2226. Re: [Anytone_AT-588UV] Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 19:34:59 UTC
From: Milton Hywatt
Topic: 2221 Message: 2226

I get a snap crackle pop when the 155.xxx frequency I'm listening to is:
A) not the marshall side B) only when I start moving. Doesn't happen
on UHF or below in the amateur 144 - 148 band or when my vehicle is
stationary.....hows that one for yah ?

From: Ron <kramer.group@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, September 2, 2013 9:26 AM
Subject: Re: [Anytone_AT-588UV] Engine and alternator noise

Just started to get that popping noise also. Was wondering the same thing.

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Sep 2, 2013, at 1:42, "jeff" <jefffreitas@...> wrote:

>I hooked my AT-588UV up in my jeep and all is good. I made up another power cable for my truck direct to the battery so I can run the radio between the two. In the truck, a 1995 Dodge with a 5.9 gas engine I am getting an alternator whine and possibly some ignition popping sounds. Can anyone recommend what what kind of a filter I can use to cut some of the noise.
>
>Also, what is the reasoning behind putting a fuse on both the positive and negative leads at the battery? The stock power cable came that way so I did the same on the second cable I made up.
>
>

2227. RE: Re: [Anytone_AT-588UV] RE: AT 5888UV MIC SCHEMATIC AND PINOUT

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 19:47:54 UTC
From: <acousticarp@...>
Topic: 2140 Message: 2227

Good information Milton. Thanks for posting.
I suspect the reason our observations are different might be because I am working with QHM-02 and you have a QHM-04. I cannot measure any DC voltage across the mic pins (3 and 4) when transmitting.. The transmit audio does die out similar to a capacitor discharging when I disconnect pin 7.

I am new to Yahoo! groups. Can you send me a private message with your email address? I would like to send you a schematic of what I ended up doing.
Ed

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I've been helping a list member off list with his AT588UV and a NAT audio conditioner for a radio that would interface the radio and it's receive audio into a Robinson R44 helicopter. The
Yaesu Ft8800 he removed worked ok but we cannot get the AT588UV to modulate. So we both know the audio requirements for the AT588UV like the noses on our face. On the audio line into the AT588UV there is about 1.3 millivolts on transmit. So it doesn't require a bias voltage
of 5 volts. In fact DC voltage is blocked before the mic audio signal gets to a dual op-amp on the
RJ45 board in the remote head probably with a .0053 cap. So even if you had 5 volts on pin 3 of
the mic, it woud be blocked before entering te first op amp. I've confirmed this both visually and
electrically. We still cannot get audio from the headsets into the AT588UV and the only problem
is Rob is in Florida and I'm in NE Ohio. Otherwise I'd borrow a General Dynamics R8000 test set
from a radio shop I do a little work on non-commercial equipment, set inside the helicopter and see
where the signal is stopping. It's not very complicated but without test gear and following the audio
signal, it's hard to trace down. So I understand exactly what your steps were to get your system to
work. And since the AT588UV input is medium impedance you can use a good old dynamic mic element of 600 ohms or more and get good results.

From: "acousticarp@..." <acousticarp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 1, 2013 5:43 PM
Subject: [Anytone_AT-588UV] RE: AT 5888UV MIC SCHEMATIC AND PINOUT

As stated in my first post, I am looking for a way to connect a helmet headset (ATV) to my AT5999. Not being able to find a schematic, I bought the QHM 02 hand mic without DTMF pad

to cannibalize.

There is a single circuit board inside with a condenser mic, resistors, a capacitor, three momentary switches (PTT, up, down) and a slide switch to disable the up down switches. No sign of an IC chip or transistor for a mic preamp, confirming what Milton wrote about the preamp being inside the control head.

DC voltage to bias the condenser mic is not superimposed on the mic audio conductors as is done with phantom powered professional mics. It comes from pin 7 (+5VDC). Transmit audio goes dead with pin 7 is lifted.

Although there is no speaker in the QHM-02, there is receive audio across some of the pins when checking with an earphone with a DC isolating capacitor. It was so low in level that it was unusable. I suspect the full featured hand mic (QHM-04) has an amplifier to power its speaker.

I decided to obtain receive audio from the speaker output jack. Rather than have an additional cable to carry the receive audio I stole two of the eight conductors in the curly cord. My PTT switch will be on the handlebars so I donâ□□t a PTT switch at the helmet, freeing up pin 2. The QHM 02 has no keypad so pin 8 is likewise free for the receive audio.

The QHM-02 is attached to the helmet with Velcro. I disconnected the QHM 02 internal mic element and connected the helmet headset mic in its place. The helmet earphones are connected to pins 2 and 8 which now carry audio. They are intercepted at the radio end of the curly cord with a male RJ45 and female RJ45 where the receive audio is connected to them. The up and down switches continue to function as before.

A schematic of the radio or the QHM 04 hand mic might reveal a better way to do this but for now, the above works.

--- In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

I have a schematic and block diagram for the AT-588 but that is a different radio being UHF only. Someone sent it to me thinking it was for the AT-588U/V.

There is a pinout of the speakermic in the user's manual at the end of chapter 4 Getting Acquainted. But there is no connection for the speaker given. Only thing I can guess is that audio floats into the mic on the key pad serial data pin 8.
All the communications from the radio to the control head are on the serial data line between the radio and the control head. So it wouldn't surprise me if it also sent digital audio data to the speakermic where it went through digital to analog conversion inside the speakermic. That probably accounts for to extreme amount of digital noise from the speaker in the speakermic.

So the only way to get headphone audio would be to use a stereo to mono adaptor for the 3.5 mm jack in the back of the radio. Otherwise you will just get audio in the left earpiece.
And unless you can make a lowpass filter to put in line you will not be happy with the audio.

Also, the mic preamp board is part of the RJ45 8P8C connector for the microphone and is located inside the control head.

From: E Jones <acousticarp@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, August 21, 2013 1:15 AM
Subject: [Anytone_AT-588UV] AT 5888UV MIC SCHEMATIC AND PINOUT

I want to connect a headset to my AT 5888UV instead of the handheld mic/speaker that came with it. The hand mic has a speaker but the pinout does not show any of the pins with receive audio. Is there a mic preamp in the handheld piece? Does anyone have a schematic of the hand mic? Thanks. N7RTG

2228. Re: Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 20:02:32 UTC
From: E Jones
Topic: 2221 Message: 2228

The negative lead is fused to protect the radio in case the battery ground lead gets lifted off of the car chassis and you try to start your car. Without the negative fuse, the high starter current would try to flow through your radio and the antenna shield wire, smoking the lead and your radio in the process. The chances of that happening seem pretty remote but I guess the fuse is a good idea.

2229. RE: Re: Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-02 21:28:26 UTC
From: <mhywattt@...>
Topic: 2221 Message: 2229

Yeah I suppose that's a possibility.

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

The negative lead is fused to protect the radio in case the battery ground lead gets lifted off of the car chassis and you try to start your car. Without the negative fuse, the high starter current would try to flow through your radio and the antenna shield wire, smoking the lead and your radio in the process. The chances of that happening seem pretty remote but I guess the fuse is a good idea.

2230. Re: Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-03 02:37:34 UTC
From: jeff
Topic: 2221 Message: 2230

--- In Anytone_AT-588UV@yahoogroups.com, E Jones <acousticarp@...> wrote:
>
> The negative lead is fused to protect the radio in case the battery ground lead gets lifted off of the car chassis and you try to start your car. Without the negative fuse, the high starter current would try to flow through your radio and the antenna shield wire, smoking the lead and your radio in the process. The chances of that happening seem pretty remote but I guess the fuse is a good idea.
>
Thanks, that makes perfect sense.

2231. Re: [Anytone_AT-588UV] Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-03 02:50:59 UTC
From: jeff
Topic: 2221 Message: 2231

Made of money, I wish. I had one guy tell me my alternator was going out. I suppose it could be but I had it in a reputable alternator shop awhile back and they had it apart and said it looked good and it putting out proper voltage and amperage. I'm not going to replace that unless it quits working. The plugs are resistor. I could have a bed plug wire but the engine is not missing at all. I'm going to look on-line for in-line filters.

2232. Re: Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-03 11:36:34 UTC
From: Rex Simmons, NX8G
Topic: 2221 Message: 2232

I use this power line filter:

http://www.parts-express.com/pe/showdetl.cfm?partnumber=265-047

It totally eliminated alternator whine on my Yaesu FT-1802M and I am now using it with my AT-5888UV.

73,

Rex, NX8G

2233. Re: [Anytone_AT-588UV] Re: Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-03 14:11:06 UTC
From: Todd Bloomingdale
Topic: 2221 Message: 2233

I picked up a kenwood inline filter. Already has the ends pre installed.
Seems to help.
http://www.hamradio.com/detail.cfm?pid=H0-000308
On Sep 3, 2013 6:37 AM, "Rex Simmons, NX8G" <nx8g.01@...> wrote:

> **
>
>
> **
> I use this power line filter:
>
> http://www.parts-express.com/pe/showdetl.cfm?partnumber=265-047
>
> It totally eliminated alternator whine on my Yaesu FT-1802M and I am now
> using it with my AT-5888UV.
>
> 73,
>
> Rex, NX8G
>
>

2234. Re: [Anytone_AT-588UV] Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-03 19:53:47 UTC
From: Milton Hywatt
Topic: 2221 Message: 2234

Perfectly good alternators can superimpose a whine on DC to your radio.
It's pretty easy to filter, you can google how to make a filter.

From: jeff <jefffreitas@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 2, 2013 10:50 PM
Subject: Re: [Anytone_AT-588UV] Engine and alternator noise

Made of money, I wish. I had one guy tell me my alternator was going out. I suppose it could be but I had it in a reputable alternator shop awhile back and they had it apart and said it looked good and it putting out proper voltage and amperage. I'm not going to replace that unless it quits working. The plugs are resistor. I could have a bed plug wire but the engine is not missing at all. I'm going to look on-line for in-line filters.

2235. Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 02:53:17 UTC
From: <maggy55@...>
Topic: 77 Message: 2235

Hi, Maybe I missed it , but I can't seem to find much on programming this unit. I have tried the Anytone software and it says "comunnication error" . I tried using Chirp and I either get error 8020 or just communication error. Is the radio supposed to be in clone mode or just turned on when programing . I installed the usb to com driver that was included in the Anytone software package.Any help would be appreciated.

Thanks
John

2236. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 03:08:11 UTC
From: Todd Bloomingdale
Topic: 77 Message: 2236

That is a driver issue. I had this exact problem. Here is where I found what the 8020 means.

c) "Run-time error 8020: Error reading from comm device."
Error occurs if Prolific driver version is higher than v3.2.0.0
You must Downgrade to v3.2.0.0

Go to this site. http://www.miklor.com/COM/UV_Drivers.php#install

then follow the instructions on how to install the version 3.2.0.0 cord driver.

just make sure to use the same usb port each time with the cord as if you use other ports on the computer you will have the same issue and will have to install the driver for the new port. hope this helps.

Todd Bloomingdale
Tomah, WI

On Tue, Sep 3, 2013 at 9:53 PM, <maggy55@...> wrote:

> **
>
>
> Hi, Maybe I missed it , but I can't seem to find much on programming this
> unit. I have tried the Anytone software and it says "comunnication error" .
> I tried using Chirp and I either get error 8020 or just communication
> error. Is the radio supposed to be in clone mode or just turned on when
> programing . I installed the usb to com driver that was included in the
> Anytone software package.Any help would be appreciated.
>
> Thanks
> John
>
>

2237. Re: Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 04:41:40 UTC
From: jeff
Topic: 2221 Message: 2237

--- In Anytone_AT-588UV@yahoogroups.com, "Rex Simmons, NX8G" <nx8g.01@...> wrote:
>
> I use this power line filter:
>
> http://www.parts-express.com/pe/showdetl.cfm?partnumber=265-047
>
> It totally eliminated alternator whine on my Yaesu FT-1802M and I am now
> using it with my AT-5888UV.
>
> 73,
>
> Rex, NX8G
>
Thanks for the link, Jeff

2238. Re: Engine and alternator noise

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 04:42:36 UTC
From: jeff
Topic: 2221 Message: 2238

--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> I picked up a kenwood inline filter. Already has the ends pre installed.
> Seems to help.
> http://www.hamradio.com/detail.cfm?pid=H0-000308
> On Sep 3, 2013 6:37 AM, "Rex Simmons, NX8G" <nx8g.01@...> wrote:
>
> > **
> >
> >
> > **
> > I use this power line filter:
> >
> > http://www.parts-express.com/pe/showdetl.cfm?partnumber=265-047
> >
> > It totally eliminated alternator whine on my Yaesu FT-1802M and I am now
> > using it with my AT-5888UV.
> >
> > 73,
> >
> > Rex, NX8G
> >
> >
>
I thank you for the link, Jeff

2239. RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 04:58:15 UTC
From: <w3pcj@...>
Topic: 77 Message: 2239

John,

I use the program and cable that came with the radio. It does take some time to work with it but you will catch on fast.

Some simple things to remember, unlike most ham radios you do not put in the - or + offsets. You will need to type in the receive and transmit frequencies. Also for the ham band keep it as a wide band to make most of the repeaters happy.

Personally I like the software, but I am still learning.

Paul

W3PCJ

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Hi, Maybe I missed it , but I can't seem to find much on programming this unit. I have tried the Anytone software and it says "comunnication error" . I tried using Chirp and I either get error 8020 or just communication error. Is the radio supposed to be in clone mode or just turned on when programing . I installed the usb to com driver that was included in the Anytone software package.Any help would be appreciated.

Thanks
John

2240. RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 05:34:45 UTC
From: John
Topic: 77 Message: 2240

Hi,

I still can't get the Anytone software to connect, but by using an older Prolific driver I could get Chirp to connect. I programmed it with Chirp, but I can't seem to receive. People say they can hear me , but I can't hear them although I can hear on a couple of channels. Must be something to do with my repeater settings.

John

2241. RE: [Anytone_AT-588UV] RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 12:44:56 UTC
From: John Kiernan
Topic: 77 Message: 2241

Make sure you have the correct repeater tones programed.

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: maggy55@...
Date: Tue, 3 Sep 2013 22:34:45 -0700
Subject: [Anytone_AT-588UV] RE: Programming

Hi,

I still can't get the Anytone software to connect, but by using an older

Prolific driver I could get Chirp to connect. I programmed it with

Chirp, but I can't seem to receive. People say they can hear me , but I

can't hear them although I can hear on a couple of channels. Must be

something to do with my repeater settings.

John

2242. Re: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 13:17:27 UTC
From: jwheatleyus
Topic: 77 Message: 2242

If you are not hearing others, turn OFF Receive Tone (Decode).
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, John <maggy55@...> wrote:
>
> Hi,
>
> I still can't get the Anytone software to connect, but by using an older
> Prolific driver I could get Chirp to connect. I programmed it with
> Chirp, but I can't seem to receive. People say they can hear me , but I
> can't hear them although I can hear on a couple of channels. Must be
> something to do with my repeater settings.
>
> John
>

2243. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 19:01:27 UTC
From: Milton Hywatt
Topic: 77 Message: 2243

Your programming cable isn't installed properly, the radio
does not have to be in any special mode. Start by going into
the hardware manager of Windows and look for the Prolific
driver somewhere towards the bottom of the hardware tree.
click on it to expand its properties and the find out what COM
port it's on. Then reference that COM port in the Anytone Software
and / or Chirp. Should work ok after that.

From: "maggy55@..." <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 3, 2013 10:53 PM
Subject: [Anytone_AT-588UV] Programming

Hi, Maybe I missed it , but I can't seem to find much on programming this unit. I have tried the Anytone software and it says "comunnication error" . I tried using Chirp and I either get error 8020 or just communication error. Is the radio supposed to be in clone mode or just turned on when programing . I installed the usb to com driver that was included in the Anytone software package.Any help would be appreciated.

Thanks
John

2244. Re: [Anytone_AT-588UV] RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 19:16:55 UTC
From: Milton Hywatt
Topic: 77 Message: 2244

Maybe you need help here - http://www.miklor.com/COM/UV_Drivers.php
Prolific cables are pretty much interchangeable driver-wise within other
brands of radios. I took a Prolific cable for my AT588UV and turned it
into a cable for my Yaesu FT8900. Took a Baofeng cable and turned it into
a cable for my FT60 and then with a home made adaptor, to use on my Alinco
DX-SR8/T HF rig. This is simple COM port serial technology, almost as old
as cave men. The new part is the USB to COM port UART chip. And it is on that
end where most people have problems in Windows especially Windows 7 that
likes to go out to Microsoft's file depository and install the newest drivers. Some
of these Prolific based cables have a counterfeit USB to COM chip and if a driver
with a build newer than 3.2.0.0 is used, the driver was written to detect counterfeits
and won't work. Both Chirp and the Anytone software can be sensitive to the driver
build and actually crash and do odd things. But the 3.2.0.0 build seems to be preferable
if you are having problems. I lucked out and got 4 cables all with the real Prolific chip.
So go to miklor.com, the like I posted above and do some reading and download that
driver if you haven't already done so.

From: John <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 4, 2013 1:34 AM
Subject: [Anytone_AT-588UV] RE: Programming

Hi,

I still can't get the Anytone software to connect, but by using an older
Prolific driver I could get Chirp to connect. I programmed it with
Chirp, but I can't seem to receive. People say they can hear me , but I
can't hear them although I can hear on a couple of channels. Must be
something to do with my repeater settings.

John

2245. RE: Re: [Anytone_AT-588UV] RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 21:00:10 UTC
From: <maggy55@...>
Topic: 77 Message: 2245

I initially had some problems with the programming software, but once I found the right Prolific driver, no problems. However, I'm still having strange issues. In order to transmit and receive I have to set both sides to the same channel. It will tx on the main band but only receive on the sub band. If I have the sub band on a different channel it doesn't receive at all. Sometimes it won't transmit at all, just tx for a second then gives 5 quick beeps. I reset the radio to factory and still have the same issues. Just trying simplex right now, but had same issue with repeater set up. I have tried two different antennas. Tried two different power sources. Starting to think I got a bad unit. Anyone else have these kinds of issues ?

John

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Maybe you need help here - http://www.miklor.com/COM/UV_Drivers.php
Prolific cables are pretty much interchangeable driver-wise within other brands of radios. I took a Prolific cable for my AT588UV and turned it into a cable for my Yaesu FT8900. Took a Baofeng cable and turned it into a cable for my FT60 and then with a home made adaptor, to use on my Alinco DX-SR8/T HF rig. This is simple COM port serial technology, almost as old as cave men. The new part is the USB to COM port UART chip. And it is on that end where most people have problems in Windows especially Windows 7 that likes to go out to Microsoft's file depository and install the newest drivers. Some of these Prolific based cables have a counterfeit USB to COM chip and if a driver with a build newer than 3.2.0.0 is used, the driver was written to detect counterfeits and won't work. Both Chirp and the Anytone software can be sensitive to the driver build and actually crash and do odd things. But the 3.2.0.0 build seems to be preferable if you are having problems. I lucked out and got 4 cables all with the real Prolific chip. So go to miklor.com, the like I posted above and do some reading and download that driver if you haven't already done so.

From: John <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 4, 2013 1:34 AM
Subject: [Anytone_AT-588UV] RE: Programming

Hi,

I still can't get the Anytone software to connect, but by using an older Prolific driver I could get Chirp to connect. I programmed it with Chirp, but I can't seem to receive. People say they can hear me , but I can't hear them although I can hear on a couple of channels. Must be something to do with my repeater settings.

John

2246. Re: [Anytone_AT-588UV] RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 21:09:06 UTC
From: jwheatleyus
Topic: 77 Message: 2246

I have not had any such issues with my 5888UV. One thought- make sure the front panel to radio cable is properly connected. Maybe try it with the remote cable to verify that the cable is OK.
JohnW
W5JHW

2247. Re: Re: [Anytone_AT-588UV] RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 22:03:07 UTC
From: Milton Hywatt
Topic: 77 Message: 2247

If you reset the radio the possibility exist that the radio
has some issues and you might want to contact the person
you bought it from for an exchange. I've seen these radios
do some odd things but not being able to receive and transmit
on the Main band is more of a problem with the rig. Of course
it will only transmit on the Main band but it should receive
there too. Do you get any indication on the signal strength meter
that it is receiving on the Main band ? Or does it not indicate?
Make sure you don't use RF Squelch. When the radio beeps when
trying to transmit are you sure the radio is getting a good DC voltage
and current from the source? I had one radio that had transmit problems
but didn't beep, it would just power of on cycle. Found that the fuse
on the radio side of the cable was bad. Take all three fuses out of the plastic
and pull on the ends. If the entire end cap pops off you have a bad fuse.

Make sure your antenna is good, good SWR.
 So make sure you only use Carrier Squelch.
Not sure what all you've tried but you can also try using Carrier Squelch only,
PL tones to off or just encode, and open the squelch be setting it to 0
to see if you can receive on the Main band. If you've tried all this and still
cannot receive on the Main band I'd say the radio is defective and should be exchanged.
Oh and did the radio ever work right?

From: "maggy55@..." <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 4, 2013 5:00 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: Programming

I initially had some problems with the programming software, but once I
found the right Prolific driver, no problems. However, I'm still having
strange issues. In order to transmit and receive I have to set both
sides to the same channel. It will tx on the main band but only receive
on the sub band. If I have the sub band on a different channel it
doesn't receive at all. Sometimes it won't transmit at all, just tx for a second then gives
5 quick beeps. I reset the radio to factory and still have the same issues. Just trying
simplex right now, but had same issue with repeater set up. I have tried two different
antennas. Tried two
different power sources. Starting to think I got a bad unit. Anyone else have these kinds
of issues ?

John

2248. RE: Re: [Anytone_AT-588UV] RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-04 22:03:16 UTC
From: <maggy55@...>
Topic: 77 Message: 2248

Good idea, checked the cable behind front and reseated, no change.

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I have not had any such issues with my 5888UV. One thought- make sure the front panel to radio cable is properly connected. Maybe try it with the remote cable to verify that the cable is OK.
JohnW
W5JHW

2249. Re: Re: [Anytone_AT-588UV] RE: Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 00:52:50 UTC
From: Milton Hywatt
Topic: 77 Message: 2249

I would think with a bad or intermittent serial data connection
or 5+ volts, the radio would operate extremely screwed up if at all.
But still with every bit of data, every encoder and potentiometer change,
every button push being transfered to the main radio via serial ports data,
It is possible that the data transfer from control head to radio body is getting
corrupted along the line somewhere. Between the control head and radio lies
serial port style data transfer. Probably at 19.2K or 34.8K rather than 9600 baud.
But it'd the same style as the old COM ports used for an external modem and stuff.
And everything travels serial data except the microphone voice output.

Anyways if you've gone through all out suggestions without a solution, send the radio
back for a refund or exchange. If you bought it from Ed Griffin tell him you had
dialog with me and it pointed to the radio being defective.

Milt Hywattt - Anytone_AT-588UV group owner.

From: "maggy55@..." <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 4, 2013 6:03 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: Programming

Good idea, checked the cable behind front and reseated, no change.

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I have not had any such issues with my 5888UV. One thought- make sure the front panel to
radio cable is properly connected. Maybe try it with the remote cable to verify that the
cable is OK.
JohnW
W5JHW

2250. Good Source For AT-5888UV Radios?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 20:20:27 UTC
From: <rodger_gee@...>
Topic: 2250 Message: 2250

I'm looking to maybe try another AT-5888UV radio, the first one I had was defective or a prototype radio, it had tons of intermod on the VHF side receiver. Can anyone recommend a honest seller that is not pushing prototype radios as current production radios, I believe that was what the one I had and returned was.
Thanks!

2251. RE: Good Source For AT-5888UV Radios?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 20:38:39 UTC
From: <slikriktn1@...>
Topic: 2250 Message: 2251

rodge,

this is where i got mine http://www.associatedradio.com/home.php

they answered all my questions promptly,it was shipped quickly and packaged safely.I ordered mine on 8/28/2013 the build date listed by the programming software was 07/09/2013.so at the time i ordered it was the most current build not a prototype that had a firmware upgrade.if i buy another one it will be from them.right now they are $299.99 + shipping and i think he throws in programming cable and seperaton cable.

thanks
ricky kf5wvj

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I'm looking to maybe try another AT-5888UV radio, the first one I had was defective or a prototype radio, it had tons of intermod on the VHF side receiver. Can anyone recommend a honest seller that is not pushing prototype radios as current production radios, I believe that was what the one I had and returned was.
Thanks!

2252. RE: Good Source For AT-5888UV Radios?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 21:04:23 UTC
From: <w3pcj@...>
Topic: 2250 Message: 2252

Here is my 2 cents.

Myself and a fellow CERT Team member ordered our radios from Advanced Specialties.

https://www.webtrix.net/shopcart/Advanced/products.asp?id=51&cat=%3Cb%3EAmateur+Radio+Transceivers+%3C%2Fb%3E

Both of use got fast shipping and great service.

73

Paul

W3PCJ

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I'm looking to maybe try another AT-5888UV radio, the first one I had was defective or a prototype radio, it had tons of intermod on the VHF side receiver. Can anyone recommend a honest seller that is not pushing prototype radios as current production radios, I believe that was what the one I had and returned was.
Thanks!

2253. Re: [Anytone_AT-588UV] Good Source For AT-5888UV Radios?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 21:22:03 UTC
From: Robert Haig
Topic: 2250 Message: 2253

I just bought mine from Austin Amateur Radio Supply. They are a local shop. Mine was good out of the box. They include software, programming cable, and head separation cable.

I've dealt with them ever since I got involved in amateur radio and while their prices aren't always the best, I don't have to pay shipping.

In this case, they're selling it for about the same as everyone else ($299).

(The only interest I have in this store is that they stay open so I have a local radio shop.)

On Thu, Sep 5, 2013 at 3:20 PM, <rodger_gee@...> wrote:

>
>
> I'm looking to maybe try another AT-5888UV radio, the first one I had was
> defective or a prototype radio, it had tons of intermod on the VHF side
> receiver. Can anyone recommend a honest seller that is not pushing
> prototype radios as current production radios, I believe that was what the
> one I had and returned was.
> Thanks!
>
>
>

--
Rob

2254. Re: [Anytone_AT-588UV] RE: Good Source For AT-5888UV Radios?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 23:20:13 UTC
From: fireappwp@...
Topic: 2250 Message: 2254

I got mine from Advanced Specialties as well. No problem with the radio
or the dealer.

WI2LYP

In a message dated 9/5/2013 5:04:26 P.M. Eastern Daylight Time,
w3pcj@... writes:

Here is my 2 cents.

Myself and a fellow CERT Team member ordered our radios from Advanced
Specialties.

_https://www.webtrix.net/shopcart/Advanced/products.asp?id=51&cat=%3Cb%3EAma
teur+Radio+Transceivers+%3C%2Fb%3E_
(https://www.webtrix.net/shopcart/Advanced/products.asp?id=51&cat=Amateur+Radio+Transce
ivers+)

Both of use got fast shipping and great service.

73

Paul
W3PCJ

--- In Anytone_AT-588UV@yahoogroups.com,
<anytone_at-588uv@yahoogroups.com> wrote:

I'm looking to maybe try another AT-5888UV radio, the first one I had was
defective or a prototype radio, it had tons of intermod on the VHF side
receiver. Can anyone recommend a honest seller that is not pushing prototype
radios as current production radios, I believe that was what the one I had
and returned was.
Thanks!

2255. Discussion about where to buy

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 23:46:53 UTC
From: Milton Hywatt
Topic: 2255 Message: 2255

Let's keep this stuff to a bare minimum. It could get out of hand quickly where I would be forced without announcement to terminate accounts. I would highly recommend that these kids of discussion be kept off list and be conducted via email.

Milton, list owner.

2256. Re: [Anytone_AT-588UV] Good Source For AT-5888UV Radios?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-05 23:52:26 UTC
From: Gabriel Carrasco
Topic: 2250 Message: 2256

I also had problems with my first radio Anytone, did not work the cross band repeater. Besides the repeater interference problems FAR

The second radio will solve the problem of cross interference band but remained the same

use multiple ferrite filters as an attenuator but did not work, the digital Schuel this radio in my case it worked sometimes not had to completely remove stations to listen to low signal intensity

but even what I have and waiting for firmware upgrade

73s for all

Text translated into English

Gabriel Carrasco
Cel: 0412-6113115
YY5CMJ

De: "rodger_gee@..." <rodger_gee@...>
Para: Anytone_AT-588UV@yahoogroups.com
Enviado: Jueves, 5 de septiembre, 2013 15:50:27
Asunto: [Anytone_AT-588UV] Good Source For AT-5888UV Radios?

I'm looking to maybe try another AT-5888UV radio, the first one I had was defective or a prototype radio, it had tons of intermod on the VHF side receiver. Can anyone recommend a honest seller that is not pushing prototype radios as current production radios, I believe that was what the one I had and returned was.
Thanks!

2257. Re: Good Source For AT-5888UV Radios?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-06 11:45:40 UTC
From: Martyn
Topic: 2250 Message: 2257

http://www.radio-mart.net/Anytone-AT-5888UV-Dual-Band-Transceiver.html

available to ship right away and an official Anytone Distributor and not just a retailer

Best 73s

Martyn (K4TEC)

www.radio-mart.net

2258. Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-12 23:44:01 UTC
From: Todd Bloomingdale
Topic: 2258 Message: 2258

After going to get my mail today I seen this months ARRL QST magazine. Was like oh more reading material. Then I noticed on the front cover Anytone AT-5888UV. Thought oh this will be great reading.
After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.

Todd Bloomingdale, KC9LOX
Tomah, WI

2259. Re: [Anytone_AT-588UV] Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-12 23:53:26 UTC
From: Ron
Topic: 2258 Message: 2259

Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.

3'a. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@...> wrote:

> After going to get my mail today I seen this months ARRL QST magazine. Was like oh more reading material. Then I noticed on the front cover Anytone AT-5888UV. Thought oh this will be great reading.
> After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.
>
> Todd Bloomingdale, KC9LOX
> Tomah, WI
>
>

2260. RE: Re: [Anytone_AT-588UV] Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-13 13:02:37 UTC
From: <slikriktn1@...>
Topic: 2258 Message: 2260

I too read the article this morning.I have had my radio for a little over a month now and I love it.For a budget radio mine does everything I need it to do and then some. There are a couple little quirks but nothing I can't deal with.I had mine programmed and on the air in less than 30 min.I think the biggest issue with programming and cables is the counterfeit chips,which by the way is not a radio issue.I believe if there were more decent quality budget radios there would be more people getting into Ham radio,that was a big drawback for me for a while was equipment cost.So far I have not had any problems with my Anytone and will probably buy another later down the road.

73
Ricky C.
KF5WVJ

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.

3'a. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

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On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@...> wrote:

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After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.

Todd Bloomingdale, KC9LOX
Tomah, WI

2261. Re: Re: [Anytone_AT-588UV] Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-13 13:42:06 UTC
From: Robert Haig
Topic: 2258 Message: 2261

I'm glad I bought this radio before I subscribed to this mailing list and before I read that review.

I've seen complaints here of odd behavior, and that review combined with those complaints would have steered me away. I'll probably buy another one later this year too.

If fact, the only features I find myself wishing it had are scan groups and the ability to display freq on one side, and chan name on the other. But those are not a major thing for me.

On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@...> wrote:

>
>
> I too read the article this morning.I have had my radio for a little over
> a month now and I love it.For a budget radio mine does everything I need it
> to do and then some. There are a couple little quirks but nothing I can't
> deal with.I had mine programmed and on the air in less than 30 min.I think
> the biggest issue with programming and cables is the counterfeit
> chips,which by the way is not a radio issue.I believe if there were more
> decent quality budget radios there would be more people getting into Ham
> radio,that was a big drawback for me for a while was equipment cost.So far
> I have not had any problems with my Anytone and will probably buy another
> later down the road.
>
>
> 73
>
> R icky C.
>
> KF5WVJ
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com>
> wrote:
>
> Todd. Funny I just. Finished the same article. I must admit I had. Tad
> bit of a problem on drivers, but went to the web site and was up and
> operational on both amateur and public safety w/o issue. Performance is
> exemplary contacting out club repeater a good 50 miles away AND our
> EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.
>
> 3'a. KI4YQI
>
> Ron

> ---------
> Ron Kramer,CEMS, CPO, CPP-F
> Kramer Group
> Morristown, TN. 37814
>
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> "Sometimes paranoia is just
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>
> Todd Bloomingdale, KC9LOX
> Tomah, WI
>
>
>
>
>

--
Rob

2262. Re: Re: [Anytone_AT-588UV] Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-13 21:43:03 UTC
From: Milton Hywatt
Topic: 2258 Message: 2262

Yeah I'd like my radio to fetch my slippers, hand me my smoking jacket and pipe, pour me a glass of brandy and fetch the mail and newspaper. But it has some limitations. Most of the 640 some members of this group have positive views. A few, negative, and some say nothing. Even a few praise it. I will say that my two radios work. One really early off the production line could use a firmware upgrade but when used as a base radio any quirks are not an issue. Even though I have a high gain Cushcraft 2/70 B Ringo with the base of the antenna at 35 feet, Belden 9913 coax, and nearly a flat match across the ham bands I get no intermod or adjacent channel interference. The RX audio could be a little cleaner out of the built in speaker but a good external communications speakers takes care of it. And if you turn the volume up the distortion goes away. Again not a deal breaker for someone looking for an economical business band or radio that will work on amateur frequencies.

From: Robert Haig <rhaig@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 13, 2013 9:42 AM
Subject: Re: Re: [Anytone_AT-588UV] Harsh qst review.

I'm glad I bought this radio before I subscribed to this mailing list and before I read that review.

I've seen complaints here of odd behavior, and that review combined with those complaints would have steered me away. I'll probably buy another one later this year too.

If fact, the only features I find myself wishing it had are scan groups and the ability to display freq on one side, and chan name on the other. But those are not a major thing for me.

On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@...> wrote:

>
>
>I too read the article this morning.I have had my radio for a little over a month now and I love it.For a budget radio mine does everything I need it to do and then some. There are a couple little quirks but nothing I can't deal with.I had mine programmed and on the air in less than 30 min.I think the biggest issue with programming and cables is the counterfeit chips,which by the way is not a radio issue.I believe if there were more decent quality budget radios there would be more people getting into Ham radio,that was a big drawback for me for a while was equipment cost.So far I have not had any problems with my Anytone and will probably buy another later down the road.
>
>
>73
>R icky C.
>KF5WVJ

>
>
>--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:
>
>
>Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.
>
>
>3'a. KI4YQI
>
>Ron
>---------
>Ron Kramer,CEMS, CPO, CPP-F
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>Morristown, TN. 37814
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> "Sometimes paranoia is just
>   having ALL the facts"
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>>On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@...> wrote:
>>
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>>Todd Bloomingdale, KC9LOX
>>Tomah, WI
>
>

--
Rob

2263. RE: RE: Re: [Anytone_AT-588UV] Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-14 12:13:41 UTC
From: <martynallison@...>
Topic: 2258 Message: 2263

What goes through my mind is I don't believe it states where they got the radio from?
Some may ask what does that matter? but from what I have been reading over the past months it does matter.
Some suppliers have had lots of problems with their inventory with wrong bands, older firmware etc supplied and only 3 weeks ago Anytone implemented new firmware again.
I am a dealer selling Anytone, I have sold many hundreds of the 5888 and had one unit back only, yes ONE and that was because the guy really could not understand how it operated, it was no fault of the rig.
I have seen so many good comments by users the review kind of annoyed me.
In my opinion it almost seems as though no matter what Chinese radio is reviewed he is stuck on the Icom, Kenwood, Yaesu only syndrome? QST mag is heavily subsidized by advertising, shame the Chinese companies cannot give us something to change that but a Yaesu for $400 you can get almost the same (some say better) in an Anytone for $275
Well that's my 10 cents worth.
Best 73s
Martyn K4TEC
www.radio-mart.net (http://www.radio-mart.net)

--- In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

Yeah I'd like my radio to fetch my slippers, hand me my smoking jacket and pipe, pour me a glass of brandy and fetch the mail and newspaper. But it has some limitations. Most of the 640 some members of this group have positive views. A few, negative, and some say nothing. Even a few praise it. I will say that my two radios work. One really early off the production line could use a firmware upgrade but when used as a base radio any quirks are not an issue. Even though I have a high gain Cushcraft 2/70 B Ringo with the base of the antenna at 35 feet, Belden 9913 coax, and nearly a flat match across the ham bands I get no intermod or adjacent channel interference. The RX audio could be a little cleaner out of the built in speaker but a good external communications speakers takes care of it. And if you turn the volume up the distortion goes away. Again not a deal breaker for someone looking for an economical business band or radio that will work on amateur frequencies.

From: Robert Haig <rhaig@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 13, 2013 9:42 AM
Subject: Re: Re: [Anytone_AT-588UV] Harsh qst review.

I'm glad I bought this radio before I subscribed to this mailing list and before I read that review.

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If fact, the only features I find myself wishing it had are scan groups and the ability to display freq on one side, and chan name on the other. But those are not a major thing for

me.

On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@...> wrote:

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73
R icky C.
KF5WVJ

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Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.

3'a. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just

having ALL the facts"

On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@...> wrote:

After going to get my mail today I seen this months ARRL QST magazine. Was like oh more reading material. Then I noticed on the front cover Anytone AT-5888UV. Thought oh this will be great reading.
After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.

Todd Bloomingdale, KC9LOX
Tomah, WI

--
Rob

2264. RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-14 17:09:00 UTC
From: <rodger_gee@...>
Topic: 2258 Message: 2264

The real problem with the Anytone 5888UV along with many other Chinese radios is they are marketed before they work the bugs out of them. The fact that Anytone seems to keep changing its firmware every few weeks is proof that are many problems with these radios. The radio has a horrible intermod prone receiver, at least the one I had did. The radio also suffers from poor receive audio, tone encode/decode issues, external speaker jack problems, just to name a few. At $300 a copy, its hardly a throw away radio but at may levels it preforms like one. By the time Anytone corrects all these issues, the future sales of the AT5888UV may be in doubt as well as the reputation of the company! In a year or two, I might try another AT5888UV, if they are still around. Tell then I'll stick to my trusty proven name brands like Kenwood, Icom and Yaesu. Thats my 2 cents worth.

--- In anytone_at-588uv@yahoogroups.com, <martynallison@...> wrote:

What goes through my mind is I don't believe it states where they got the radio from?
Some may ask what does that matter? but from what I have been reading over the past months it does matter.
Some suppliers have had lots of problems with their inventory with wrong bands, older firmware etc supplied and only 3 weeks ago Anytone implemented new firmware again.
I am a dealer selling Anytone, I have sold many hundreds of the 5888 and had one unit back only, yes ONE and that was because the guy really could not understand how it operated, it was no fault of the rig.
I have seen so many good comments by users the review kind of annoyed me.
In my opinion it almost seems as though no matter what Chinese radio is reviewed he is stuck on the Icom, Kenwood, Yaesu only syndrome? QST mag is heavily subsidized by advertising, shame the Chinese companies cannot give us something to change that but a Yaesu for $400 you can get almost the same (some say better) in an Anytone for $275
Well that's my 10 cents worth.
Best 73s
Martyn K4TEC
www.radio-mart.net (http://www.radio-mart.net)

--- In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

Yeah I'd like my radio to fetch my slippers, hand me my smoking jacket and pipe, pour me a glass of brandy and fetch the mail and newspaper. But it has some limitations. Most of the 640 some members of this group have positive views. A few, negative, and some say nothing. Even a few praise it. I will say that my two radios work. One really early off the production line could use a firmware upgrade but when used as a base radio any quirks are not an issue. Even though I have a high gain Cushcraft 2/70 B Ringo with the base of the antenna at 35 feet, Belden 9913 coax, and nearly a flat match across the ham bands I get no intermod or adjacent channel interference. The RX audio could be a little cleaner out of the built in speaker but a good external communications speakers takes care of it. And if you turn the volume up the distortion goes away. Again not a deal breaker for someone looking for an economical business band or radio that will work on amateur frequencies.

From: Robert Haig <rhaig@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 13, 2013 9:42 AM
Subject: Re: Re: [Anytone_AT-588UV] Harsh qst review.

I'm glad I bought this radio before I subscribed to this mailing list and before I read that review.

I've seen complaints here of odd behavior, and that review combined with those complaints would have steered me away. I'll probably buy another one later this year too.

If fact, the only features I find myself wishing it had are scan groups and the ability to display freq on one side, and chan name on the other. But those are not a major thing for me.

On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@...> wrote:

I too read the article this morning.I have had my radio for a little over a month now and I love it.For a budget radio mine does everything I need it to do and then some. There are a couple little quirks but nothing I can't deal with.I had mine programmed and on the air in less than 30 min.I think the biggest issue with programming and cables is the counterfeit chips,which by the way is not a radio issue.I believe if there were more decent quality budget radios there would be more people getting into Ham radio,that was a big drawback for me for a while was equipment cost.So far I have not had any problems with my Anytone and will probably buy another later down the road.

73
R icky C.
KF5WVJ

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.

3'a. KI4YQI

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just

having ALL the facts"

On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@...> wrote:

After going to get my mail today I seen this months ARRL QST magazine. Was like oh more reading material. Then I noticed on the front cover Anytone AT-5888UV. Thought oh this will be great reading.
After flipping to page 58 I start reading. 3 pages later the moral of the story was that

the 5888uv got the bad hand of the handshake review.

Todd Bloomingdale, KC9LOX
Tomah, WI

--
Rob

2265. RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-14 17:37:28 UTC
From: <rodger_gee@...>
Topic: 2258 Message: 2265

Corrected Copy.

The real problem with the Anytone 5888UV along with many other Chinese radios is they are marketed before they work the bugs out of them and they are not ready for prime time. The fact that Anytone seems to keep changing its firmware every few weeks is proof that there are many problems with these radios. The radio has a horrible intermod prone receiver, at least the one I had did. The radio also suffers from poor receive audio, tone encode/decode issues, external speaker jack problems, just to name a few. At $300 a copy, its hardly a throw away radio but at many levels it preforms like one. Some dealers are offering the Yaesu FT8800 for $339 after rebate and I've seen the Kenwood TM-V71A on sale for around $365, so the difference in price is not really that much. By the time Anytone corrects all these issues, the future sales of the AT5888UV may be in doubt as well as the reputation of the company! In a year or two, I might try another AT5888UV, if they are still around. Tell then I'll stick to my trusty proven name brands like Kenwood, Icom and Yaesu. Thats my 2 cents worth.

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--- In anytone_at-588uv@yahoogroups.com, <martynallison@...> wrote:

What goes through my mind is I don't believe it states where they got the radio from?
Some may ask what does that matter? but from what I have been reading over the past months it does matter.
Some suppliers have had lots of problems with their inventory with wrong bands, older firmware etc supplied and only 3 weeks ago Anytone implemented new firmware again.
I am a dealer selling Anytone, I have sold many hundreds of the 5888 and had one unit back only, yes ONE and that was because the guy really could not understand how it operated, it was no fault of the rig.
I have seen so many good comments by users the review kind of annoyed me.
In my opinion it almost seems as though no matter what Chinese radio is reviewed he is stuck on the Icom, Kenwood, Yaesu only syndrome? QST mag is heavily subsidized by advertising, shame the Chinese companies cannot give us something to change that but a Yaesu for $400 you can get almost the same (some say better) in an Anytone for $275
Well that's my 10 cents worth.
Best 73s

Martyn K4TEC
www.radio-mart.net (http://www.radio-mart.net)

--- In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

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Ron

Ron Kramer,CEMS, CPO, CPP-F
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After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.

Todd Bloomingdale, KC9LOX
Tomah, WI

--
Rob

2266. Re: [Anytone_AT-588UV] RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-14 19:06:26 UTC
From: Jason Anderson
Topic: 2258 Message: 2266

But do the yaetsu or kenwood radios work outside of the ham freqs and on the government/business freqs? I work in law enforcement and an looking at getting one as my agency is on 800mhz and the surrounding areas are on vhf and uhf.

Sent from Yahoo! Mail on Android

2267. Re: [Anytone_AT-588UV] RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-09-14 22:40:30 UTC
From: Milton Hywatt
Topic: 2258 Message: 2267

The AT-588UV is not a ham radio. It is a low cost LMR. Very few of the radios had problems with Intermod Rejection, adjacent channel selectivity, spurious response issues. So comparing the AT-588UV to hame gear isn't a fair comparison. The radio is 100% firmware controlled. The updates are to change values in the receiver. If you aren't happy with the radio, sell it and buy a ham radio. I own an FT8900 and it has its fair share of anomalies. I also own two AT-588UV's. One as a base, one in my mobile. The FT8900 is sitting in on the radio bench unused.

From: "rodger_gee@..." <rodger_gee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 14, 2013 1:37 PM
Subject: [Anytone_AT-588UV] RE: Harsh qst review.

Corrected Copy.

The real problem with the Anytone 5888UV along with many other Chinese radios is they are marketed before they work the bugs out of them and they are not ready for prime time. The fact that Anytone seems to keep
changing its firmware every few weeks is proof that there are many problems
with these radios. The radio has a horrible intermod prone receiver, at least the one I had did. The radio also suffers from poor receive
audio, tone encode/decode issues, external speaker jack problems, just
to name a few. At $300 a copy, its hardly a throw away radio but at many levels it preforms like one. Some dealers are offering the Yaesu FT8800 for $339 after rebate and I've seen the Kenwood TM-V71A on sale for around $365, so the difference in price is not really that much. By the time Anytone corrects all these
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AT5888UV, if they are still around. Tell then I'll stick to my trusty
proven name brands like Kenwood, Icom and Yaesu. Thats my 2 cents
worth.

2268. PayPal?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-15 14:22:19 UTC
From: <rpgaun@...>
Topic: 2268 Message: 2268

I was looking for a direct way to contact RadioMart or a group member attached to RadioMart to ask a simple question. However, yahoo has changed (ie: screwed up) the groups so I was unable to find a group members list. So, the question is --- Do you take PayPal??

Thanks!
Rich Gaun, KG7ETW
Sun City, Az

2269. RE: PayPal?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-15 19:53:27 UTC
From: <nh6vr@...>
Topic: 2268 Message: 2269

Easy, just go to google and search Martyn Allison radio mart

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I was looking for a direct way to contact RadioMart or a group member attached to RadioMart to ask a simple question. However, yahoo has changed (ie: screwed up) the groups so I was unable to find a group members list. So, the question is --- Do you take PayPal??

Thanks!
Rich Gaun, KG7ETW
Sun City, Az

2270. End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-16 17:25:07 UTC
From: <slikriktn1@...>
Topic: 2270 Message: 2270

If the dealers can update the firmware,why don't the manufacturer allow for the end user to upgrade firmware by offering downloads on line.Especially since they are updating so often.I think it would be a great selling point.
kf5wvj
ricky

2271. RE: End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-16 19:52:34 UTC
From: <rodger_gee@...>
Topic: 2270 Message: 2271

I believe that a special chip programmer is needed to do firmware upgrades on this radio. So unless the end user has the necessary equipment, end user firmware upgrades are not possible. Kenwood offers user upgradeable firmware for some of their radios, few others do.

--- In anytone_at-588uv@yahoogroups.com, <slikriktn1@...> wrote:

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kf5wvj
ricky

2272. Re: End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-16 20:34:12 UTC
From: Roger Guerra
Topic: 2270 Message: 2272

I believe that a special chip programmer is needed to do firmware upgrades on this radio. So unless the end user has the necessary equipment, end user firmware upgrades are not possible. Kenwood offers user upgradeable firmware for some of their radios, few others do.

2273. Re: [Anytone_AT-588UV] Re: End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-16 20:48:57 UTC
From: Milton Hywatt
Topic: 2270 Message: 2273

The device is a special USB dongle and both the firmwares in the control head and the radio body have to be updated.

From: Roger Guerra <rodger_gee@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, September 16, 2013 4:34 PM
Subject: [Anytone_AT-588UV] Re: End User Firmware upgrades

I believe that a special chip programmer is needed to do firmware upgrades on this radio. So unless the end user has the necessary equipment, end user firmware upgrades are not possible. Kenwood offers user upgradeable firmware for some of their radios, few others do.

2274. Re: [Anytone_AT-588UV] Re: End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-16 20:50:46 UTC
From: Paul H Linkous
Topic: 2270 Message: 2274

I would be willing to pay for the equipment to be able to update my radio
On Sep 16, 2013 4:49 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> The device is a special USB dongle and both the firmwares in the control
> head and the
> radio body have to be updated.
>
> ---
> *From:* Roger Guerra <rodger_gee@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Monday, September 16, 2013 4:34 PM
> *Subject:* [Anytone_AT-588UV] Re: End User Firmware upgrades
>
>
> I believe that a special chip programmer is needed to do firmware upgrades
> on this radio. So unless the end user has the necessary equipment, end
> user firmware upgrades are not possible. Kenwood offers user upgradeable
> firmware for some of their radios, few others do.
>
>
>
>
>
>

2275. Re: [Anytone_AT-588UV] End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-16 20:54:43 UTC
From: Milton Hywatt
Topic: 2270 Message: 2275

One thing is you'd have to purchase the firmware cable. It
doesn't update through the programming cable.

Another thing is being a LMR and not a ham radio, firmware
updates are limited to the radio dealer. Just like the software that
can change the radio's frequency range and unlock a stunned radio.
Anytone doesn't want that stuff on the street so to speak. Nor would
they send me any service literature. They know I work part time for
a company that sells and services other Chinese and Kenwood LMR
but they are very afraid of being counterfeited.

From: "slikriktn1@..." <slikriktn1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 16, 2013 1:25 PM
Subject: [Anytone_AT-588UV] End User Firmware upgrades

If the dealers can update the firmware,why don't the manufacturer allow for the end user to upgrade firmware by offering downloads on line.Especially since they are updating so often.I think it would be a great selling point.
kf5wvj
ricky

2276. Re: PayPal?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-16 13:53:31 UTC
From: jwheatleyus
Topic: 2268 Message: 2276

There is a PayPal Logo on the lower part of his web pages- must take PayPal. There is Contact listed also.
JohnW
W5JHW

2277. RE: Re: [Anytone_AT-588UV] End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-17 11:54:34 UTC
From: <slikriktn1@...>
Topic: 2270 Message: 2277

I would be willing to pay for hardware to update my radio as well.There are ways they could right the software to only be compatible,readable or usable by the radio being updated,look at the smart phone software and things like the ipads and other computers alot of that firmware can only be read by the device you are updating...just a thought.
ricky
kf5wvj

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

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a company that sells and services other Chinese and Kenwood LMR
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From: "slikriktn1@..." <slikriktn1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 16, 2013 1:25 PM
Subject: [Anytone_AT-588UV] End User Firmware upgrades

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2278. RE: RE: Re: [Anytone_AT-588UV] End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-17 15:25:47 UTC
From: <tbloomingdale@...>
Topic: 2270 Message: 2278

I would purchase also, but I know that's not going to happen, as that would take money out of the dealers pocket.

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I would be willing to pay for hardware to update my radio as well.There are ways they could right the software to only be compatible,readable or usable by the radio being updated,look at the smart phone software and things like the ipads and other computers alot of that firmware can only be read by the device you are updating...just a thought.
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they send me any service literature. They know I work part time for
a company that sells and services other Chinese and Kenwood LMR
but they are very afraid of being counterfeited.

From: "slikriktn1@..." <slikriktn1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 16, 2013 1:25 PM
Subject: [Anytone_AT-588UV] End User Firmware upgrades

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kf5wvj
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2279. Re: [Anytone_AT-588UV] End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-17 15:28:12 UTC
From: John Berry
Topic: 2270 Message: 2279

Hello from SoCal. Im new to the group and wanted to chime in.

Regarding fw updates, I believe they should be done similar to cell phone updates. Push a download thru an ftp and run a live update while the device is connected.
It sounds like you need a jtag connector to update this radio, thus requiring the user to jeopardize the warranty, hence the need to have the dealer do it.

Perhaps a better solution might be an advanced replacement scenario where a credit card is used and shipping is covered by dealer.

Thanx for the group allowing my first post9st here.

John b, k6jwb

Thanx a Bunch!

John B
jonnybb1@...

Sent from my Android phone but not while driving
On Sep 17, 2013 7:48 AM, <slikriktn1@...> wrote:

> **
>
>
> If the dealers can update the firmware,why don't the manufacturer allow
> for the end user to upgrade firmware by offering downloads on
> line.Especially since they are updating so often.I think it would be a
> great selling point.
> kf5wvj
> ricky
>
>

2280. Re: [Anytone_AT-588UV] End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-17 22:35:27 UTC
From: Milton Hywatt
Topic: 2270 Message: 2280

I don't think the device is as complicated as some of the JTAG devices I've seen on the internet. I forget the specific manufacturer but I have seen one on the bench at a radio shop I do some part time work for. It wasn't much different from a USB programming cable but even if my life depended on it I couldn't name it or tell you what type of connector it had or what steps you take other than both the radio MPU and removable control head MPU have to be flashed.

From: John Berry <jonnybb1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 17, 2013 11:28 AM
Subject: Re: [Anytone_AT-588UV] End User Firmware upgrades

Hello from SoCal. Im new to the group and wanted to chime in.
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Thanx a Bunch!
John B
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Sent from my Android phone but not while driving
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>ricky

2281. Re: RE: Re: [Anytone_AT-588UV] End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-17 22:38:13 UTC
From: Milton Hywatt
Topic: 2270 Message: 2281

Just a guess but I think anyone with the $$$ can buy the hardware. However
where are you going to get the firmware code? Not from Anytone.

_____
From: "tbloomingdale@..." <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 17, 2013 11:25 AM
Subject: RE: RE: Re: [Anytone_AT-588UV] End User Firmware upgrades

I would purchase also, but I know that's not going to happen, as that would take money out
of the dealers pocket.

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> From: "slikriktn1@..." <slikriktn1@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, September 16, 2013 1:25 PM
>Subject: [Anytone_AT-588UV] End User Firmware upgrades
>
>
>

>
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>kf5wvj
>ricky
>
>

2282. Re: [Anytone_AT-588UV] Re: End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-17 22:43:00 UTC
From: Milton Hywatt
Topic: 2270 Message: 2282

Like I had previously replied to others, you need a source for the
firmware update code or the hardware is useless. So if you can find
a dealer that is willing to share where he purchased the hardware and
share the code with you, it's unrealistic to expect to be able to do this
on your own.

_____
From: Paul H Linkous <n8phl@...t>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 16, 2013 4:50 PM
Subject: Re: [Anytone_AT-588UV] Re: End User Firmware upgrades

I would be willing to pay for the equipment to be able to update my radio
On Sep 16, 2013 4:49 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
>The device is a special USB dongle and both the firmwares in the control head and the
>radio body have to be updated.
>
>
>
>_____
> From: Roger Guerra <rodger_gee@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Monday, September 16, 2013 4:34 PM
>Subject: [Anytone_AT-588UV] Re: End User Firmware upgrades
>
>
>
>
>I believe that a special chip programmer is needed to do firmware
upgrades on this radio. So unless the end user has the necessary
equipment, end user firmware upgrades are not possible. Kenwood offers
user upgradeable firmware for some of their radios, few others do.
>
>
>
>

2284. Re: [Anytone_AT-588UV] Re: End User Firmware upgrades

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 00:10:56 UTC
From: Milton Hywatt
Topic: 2270 Message: 2284

Totally off topic.

From: Roger Guerra <rodger_gee@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, September 17, 2013 7:25 PM
Subject: Re: [Anytone_AT-588UV] Re: End User Firmware upgrades

Buy a Kenwood TM-V71A, problem solved! All you need to buy is a programming cable, the software and firmware updates are free.....

2285. Firmware version

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 01:07:16 UTC
From: <maggy55@...>
Topic: 2285 Message: 2285

Does anyone know how to display the firmware version like you can do on the UV-5R?

2286. Re: [Anytone_AT-588UV] Firmware version

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 01:26:37 UTC
From: Milton Hywatt
Topic: 2285 Message: 2286

I think there were only 2 versions. Original and then one that
helped out on some odd issues. And maybe a 3rd but that would
have come with newer radios. And I'd too like to know what versions
my radios are. I have one of the first 50 sold in the US serial number
ending in 00019. And the next was 00285. Can I ask what you need
the version for or are you just curious?

From: "maggy55@..." <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 17, 2013 9:07 PM
Subject: [Anytone_AT-588UV] Firmware version

Does anyone know how to display the firmware version like you can do on the UV-5R?

2287. Re: [Anytone_AT-588UV] Firmware version

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 02:12:16 UTC
From: John
Topic: 2285 Message: 2287

Hi,

I'd like to know so I can tell if I have the newest , or if I should be looking to try an upgrade the firmware. Also. if there are particular bugs associated with certain versions then would have a better idea what to look for.

On 9/17/2013 6:26 PM, Milton Hywatt wrote:
> I think there were only 2 versions. Original and then one that
> helped out on some odd issues. And maybe a 3rd but that would
> have come with newer radios. And I'd too like to know what versions
> my radios are. I have one of the first 50 sold in the US serial number
> ending in 00019. And the next was 00285. Can I ask what you need
> the version for or are you just curious?
>
> ---
> *From:* "maggy55@..." <maggy55@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, September 17, 2013 9:07 PM
> *Subject:* [Anytone_AT-588UV] Firmware version
>
> Does anyone know how to display the firmware version like you can do
> on the UV-5R?
>
>
>

2288. Re: [Anytone_AT-588UV] Firmware version

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 02:23:05 UTC
From: Milton Hywatt
Topic: 2285 Message: 2288

I'm not sure the US radio dealers or even the Chinese dealers keep
a list of bugs that are addressed by firmware revisions. It's not
like software updates where version v1.0.0.2 addresses a list of bugs
over version v.1.0.0.1. Most computer users are very used to this but
it does not exist at least for the Anytone. I had to send several videos
directly to Anytone in China of a early production number AT-5888UV
that exhibited the Main and Sub bands interfering with each other especially
while scanning and the marshall or Main band being left and Sub being right.

So I wouldn't hold any expectations for any dealer to keep a list of updates
and what the updates addressed. Right now as far as I can tell by reading
comments is that most anomalies are radio specific. I don't know if this
is a quality control issue or not. Maybe a parts supplier issue. Not visiting
the factory where assembly of the radio takes place its hard to make that determination.

All I can say is that one day if the sale figures for the radio permit an opening
up of US access to some specific data including service literature, that we owners
will feel a little less alien to the radio.

From: John <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 17, 2013 10:12 PM
Subject: Re: [Anytone_AT-588UV] Firmware version

Hi,

I'd like to know so I can tell if I have the newest , or if I should
be looking to try an upgrade the firmware. Also. if there are
particular bugs associated with certain versions then would have a
better idea what to look for.

On 9/17/2013 6:26 PM, Milton Hywatt wrote:

>I think there were only 2 versions. Original and then one that
>helped out on some odd issues. And maybe a 3rd but that would
>have come with newer radios. And I'd too like to know what versions
>my radios are. I have one of the first 50 sold in the US serial number
>ending in 00019. And the next was 00285. Can I ask what you need
>the version for or are you just curious?
>
>
>
>---
> From: "maggy55@..." <maggy55@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, September 17, 2013 9:07 PM

>Subject: [Anytone_AT-588UV] Firmware version
>
>
>
>
>Does anyone know how to display the firmware version like you can do on the UV-5R?
>
>

2289. Re: [Anytone_AT-588UV] Firmware version

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 02:50:59 UTC
From: John
Topic: 2285 Message: 2289

Hi,

Thanks for the info. The first radio I received was totally unusable. I could not tx and rx on the main band. It would let me transmit on the main band , but the only way to rx on that same freq. was to set the sub band to the same freq. Then I could tx on the main band and receive on the sub band.This was all using simplex with the default radio settings. The dealer was great about letting me exchange it. I haven't gotten the replacement yet, but I'm keeping my fingers crossed. I really want to like this radio.

On 9/17/2013 7:23 PM, Milton Hywatt wrote:
> I'm not sure the US radio dealers or even the Chinese dealers keep
> a list of bugs that are addressed by firmware revisions. It's not
> like software updates where version v1.0.0.2 addresses a list of bugs
> over version v.1.0.0.1. Most computer users are very used to this but
> it does not exist at least for the Anytone. I had to send several videos
> directly to Anytone in China of a early production number AT-5888UV
> that exhibited the Main and Sub bands interfering with each other
> especially
> while scanning and the marshall or Main band being left and Sub being
> right.
>
> So I wouldn't hold any expectations for any dealer to keep a list of
> updates
> and what the updates addressed. Right now as far as I can tell by reading
> comments is that most anomalies are radio specific. I don't know if this
> is a quality control issue or not. Maybe a parts supplier issue. Not
> visiting
> the factory where assembly of the radio takes place its hard to make
> that determination.
>
> All I can say is that one day if the sale figures for the radio permit
> an opening
> up of US access to some specific data including service literature,
> that we owners
> will feel a little less alien to the radio.
>
> ---
> *From:* John <maggy55@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, September 17, 2013 10:12 PM
> *Subject:* Re: [Anytone_AT-588UV] Firmware version
>
> Hi,

>
> I'd like to know so I can tell if I have the newest , or if I should
> be looking to try an upgrade the firmware. Also. if there are
> particular bugs associated with certain versions then would have a
> better idea what to look for.
>
>
> On 9/17/2013 6:26 PM, Milton Hywatt wrote:
>> I think there were only 2 versions. Original and then one that
>> helped out on some odd issues. And maybe a 3rd but that would
>> have come with newer radios. And I'd too like to know what versions
>> my radios are. I have one of the first 50 sold in the US serial number
>> ending in 00019. And the next was 00285. Can I ask what you need
>> the version for or are you just curious?
>>
>> ---
>> *From:* "maggy55@..." <mailto:maggy55@...>
>> <maggy55@...> <mailto:maggy55@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>> *Sent:* Tuesday, September 17, 2013 9:07 PM
>> *Subject:* [Anytone_AT-588UV] Firmware version
>>
>> Does anyone know how to display the firmware version like you can do
>> on the UV-5R?
>>
>>
>
>
>
>

2290. Re: [Anytone_AT-588UV] Firmware version

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 03:21:24 UTC
From: Milton Hywatt
Topic: 2285 Message: 2290

Hey that's why I created this group, for you and other owners. I bought 00019 off the first DHL truck to deliver them. It had its woes but wasn't unusable. I made several videos, got them to China and they came up with a firmware change. Not necessarily because of my videos alone but I used one of the best test sets available a General Dynamics R8000 to illustrate these anomalies. I went on to find out how well the radio did as far as as TX and RX sensitivity. I was surprised to hear a slight tone on a signal on VHF around 155 MHZ at -129 dBm. The R8000 stops at the least signal it can produce, -130 dBm. UHF was -127 dBm. So anytime you have that hot of a receiver you have to have rejection circuits for intermod, adjacent, and spurious. Those two specs fell within FCC Part 90 specs so they were good enough for me. Transmit UHF was 38 watts, VHF 54 watts into a non inductive dummy load. transmit deviation fell within the Part 90 mandate for commercial and public safety requirements. But still the radio interfered with itself/ Since the AT5888UV is entirely controlled by its firmware, the only remedy would be their techs to mull over the videos and email they got from me and make minor adjustments to the firmware. This is a "soft pot" tuning of both RX and TX circuits. No screwdriver adjustments inside. So you can see how this goes. The factory knows nothing unless they receive feedback and can reproduce it. Your radio appears to me to have problems beyond firmware settings. That's understandable in even in well honed gear. For example I bought a new Alinco DX-SR8/T HF transceiver. Was using a Kenwood TS-530S for years. I had been using the Alinco for SSB for almost a year before trying AM. Much to my horror the AM modulation sounded horrible to others. Like a D104e cranked up to 100% on a CB. Well I did a little checking and in the first stage of AM modulation I found a MISSING capacitor. Contacted Alinco, they express mailed the part and I installed and it corrected the problem. Sounds excellent all the way around and what a great and simply economy radio that is. So Alinco has been building ham gear since the early 90's. First dual band HT I owned was an Alinco DJ560. I still own it as a matter of fact although it is sitting boxed along with my two Yaesu HTs since I purchased two Wouxun KG-UD6V (ham only) and the new V2. I've got 4 batteries for each radio, speakermic, two desktop chargers, two alkaline or Li-On battery packs and I'd say I'm ready to go. I think highly of these Wouxun hand helds. Anyway sorry to burn your eyes out, I'm a very fast typer around 155 WPM with 90% accuracy so it;s easy for me to carry one like I would in a vocal communication.

Take care;
Milton

From: John <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, September 17, 2013 10:50 PM
Subject: Re: [Anytone_AT-588UV] Firmware version

Hi,

Thanks for the info. The first radio I received was totally
unusable. I could not tx and rx on the main band. It would let me
transmit on the main band , but the only way to rx on that same
freq. was to set the sub band to the same freq. Then I could tx on
the main band and receive on the sub band.This was all using simplex
with the default radio settings. The dealer was great about letting
me exchange it. I haven't gotten the replacement yet, but I'm
keeping my fingers crossed. I really want to like this radio.

On 9/17/2013 7:23 PM, Milton Hywatt wrote:

>I'm not sure the US radio dealers or even the Chinese dealers keep
>a list of bugs that are addressed by firmware revisions. It's not
>like software updates where version v1.0.0.2 addresses a list of bugs
>over version v.1.0.0.1. Most computer users are very used to this but
>it does not exist at least for the Anytone. I had to send several videos
>directly to Anytone in China of a early production number AT-5888UV
>that exhibited the Main and Sub bands interfering with each other especially
>while scanning and the marshall or Main band being left and Sub being right.
>
>
>So I wouldn't hold any expectations for any dealer to keep a list of updates
>and what the updates addressed. Right now as far as I can tell by reading
>comments is that most anomalies are radio specific. I don't know if this
>is a quality control issue or not. Maybe a parts supplier issue. Not visiting
>the factory where assembly of the radio takes place its hard to make that determination.
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>
>All I can say is that one day if the sale figures for the radio permit an opening
>up of US access to some specific data including service literature, that we owners
>will feel a little less alien to the radio.
>
>
>
>_____
> From: John <maggy55@comcast.net>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, September 17, 2013 10:12 PM
>Subject: Re: [Anytone_AT-588UV] Firmware version
>
>
>
>
>Hi,
>
>I'd like to know so I can tell if I have the
newest , or if I should be looking to try an
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particular bugs associated with certain
versions then would have a better idea what

to look for.
>
>
>
>On 9/17/2013 6:26 PM, Milton Hywatt wrote:
>
>
>>I think there were only 2 versions. Original and then one that
>>helped out on some odd issues. And maybe a 3rd but that would
>>have come with newer radios. And I'd too like to know what versions
>>my radios are. I have one of the first 50 sold in the US serial number
>>ending in 00019. And the next was 00285. Can I ask what you need
>>the version for or are you just curious?
>>
>>
>>
>>___________________________________
>> From: "maggy55@..." <maggy55@...>
>>To: Anytone_AT-588UV@...m
>>Sent: Tuesday, September 17, 2013 9:07 PM
>>Subject: [Anytone_AT-588UV] Firmware version
>>
>>
>>
>>
>>Does anyone know how to display the firmware version like you can do on the UV-5R?
>>
>>
>
>
>

2291. QPS588UV Version 1.0.1

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 15:48:37 UTC
From: <w3pcj@...>
Topic: 2291 Message: 2291

I was trying to help out a friend who just got his radio a few weeks ago program it. As I had all our local ham radio repeaters already programmed into my laptop I thought it would be a simple task to just plug my laptop into his radio. Well it was not that simple. My radio that I got this spring programs great with QPS588UV Version 1.0.0 but his new radio is asking for QPS588UV Version 1.0.1. Does anyone know where I can get QPS588UV Version 1.0.1?

Thank you for your time.

-Paul

W3PCJ

2292. Re: [Anytone_AT-588UV] QPS588UV Version 1.0.1

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 16:47:39 UTC
From: Todd Bloomingdale
Topic: 2291 Message: 2292

http://www.wouxun.us/item.php?item_id=295&category_id=64

Located at the bottom of the page. Has both versions.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Sep 18, 2013 10:48 AM, <w3pcj@...> wrote:

> **
>
>
> I was trying to help out a friend who just got his radio a few weeks ago
> program it. As I had all our local ham radio repeaters already programmed
> into my laptop I thought it would be a simple task to just plug my laptop
> into his radio. Well it was not that simple. My radio that I got this
> spring programs great with QPS588UV Version 1.0.0 but his new radio is
> asking for QPS588UV Version 1.0.1. Does anyone know where I can get
> QPS588UV Version 1.0.1?
>
>
> Thank you for your time.
>
>
> -Paul
>
> W3PCJ
>
>

2293. RE: Re: [Anytone_AT-588UV] QPS588UV Version 1.0.1

Yahoo group: Anytone_AT-588UV
Date: 2013-09-18 20:14:17 UTC
From: <slikriktn1@...>
Topic: 2291 Message: 2293

go to this link and scroll down to radios after 8-1-13.

http://www.wouxun.us/item.php?item_id=295

73
ricky c.
kf5wvj

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

http://www.wouxun.us/item.php?item_id=295&category_id=64

Located at the bottom of the page. Has both versions.

Todd Bloomingdale, KC9LOX
Tomah, WI

On Sep 18, 2013 10:48 AM, <w3pcj@...> wrote:

I was trying to help out a friend who just got his radio a few weeks ago program it. As I had all our local ham radio repeaters already programmed into my laptop I thought it would be a simple task to just plug my laptop into his radio. Well it was not that simple. My radio that I got this spring programs great with QPS588UV Version 1.0.0 but his new radio is asking for QPS588UV Version 1.0.1. Does anyone know where I can get QPS588UV Version 1.0.1?

Thank you for your time.

-Paul

W3PCJ

2294. RE: RE: Re: [Anytone_AT-588UV] QPS588UV Version 1.0.1

Yahoo group: Anytone_AT-588UV
Date: 2013-09-19 02:44:50 UTC
From: <w3pcj@...>
Topic: 2291 Message: 2294

Thank you for the info.

-Paul
W3PCJ

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

go to this link and scroll down to radios after 8-1-13.

http://www.wouxun.us/item.php?item_id=295

73
ricky c.
kf5wvj

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

http://www.wouxun.us/item.php?item_id=295&category_id=64

Located at the bottom of the page. Has both versions.

Todd Bloomingdale, KC9LOX
Tomah, WI

On Sep 18, 2013 10:48 AM, <w3pcj@...> wrote:

I was trying to help out a friend who just got his radio a few weeks ago program it. As I had all our local ham radio repeaters already programmed into my laptop I thought it would be a simple task to just plug my laptop into his radio. Well it was not that simple. My radio that I got this spring programs great with QPS588UV Version 1.0.0 but his new radio is asking for QPS588UV Version 1.0.1. Does anyone know where I can get QPS588UV Version 1.0.1?

Thank you for your time.

-Paul

W3PCJ

2295. Re: QPS588UV Version 1.0.1

Yahoo group: Anytone_AT-588UV
Date: 2013-09-19 17:18:25 UTC
From: Martyn
Topic: 2291 Message: 2295

I have the software, drop me a line through the contact us on my web site I will send you the attachment

Best 73s

Martyn (K4TEC)

www.radio-mart.net

2296. Hello and a dumb question

Yahoo group: Anytone_AT-588UV
Date: 2013-09-20 15:28:46 UTC
From: <ggutshal@...>
Topic: 2296 Message: 2296

First off, hello to the group. I recently purchased one of these radios. So I was glad to see that there was a Yahoo group for them.

Now to the dumb question... What's a "Hyper Memory Channel"?

2297. Re: Hello and a dumb question

Yahoo group: Anytone_AT-588UV
Date: 2013-09-20 17:17:51 UTC
From: jwheatleyus
Topic: 2296 Message: 2297

Hyper Channels

Hyper Channel 1 gives you two pre-programmed channels that are selected by pressing the Left Volume Knob. Hyper 2 provides two more channels that are selected by pressing the Right Volume Knob. You can also select right or left as the Main channel.

Hyper Channel Setup

In the software go to Hyper1 Chan Edit
Set Mode (s) to Channel
Put desired channel numbers in Left and Right
Set Sub Display to Frequency and Select Left or Right to set the Main Channel
Uncheck all boxes on Right

In the software go to Hyper2 Chan Edit
Set Mode (s) to Channel
Put desired channel numbers in Left and Right
Set Sub Display to Frequency and Select Left or Right to set the Main Channel
Uncheck all boxes on Right

Write to radio

Now press Left Volume Knob for Hyper1 channels or Right Volume Knob for Hyper2 channels.

JohnW
W5JHW

2298. Re: [Anytone_AT-588UV] Re: Hello and a dumb question

Yahoo group: Anytone_AT-588UV
Date: 2013-09-20 18:47:27 UTC
From: Todd Bloomingdale
Topic: 2296 Message: 2298

What is the L-108 to the HR-400 for?

Todd Bloomingdale
Tomah, WI

On Fri, Sep 20, 2013 at 12:17 PM, jwheatleyus <taoswheat@...> wrote:

> **
>
>
> Hyper Channels
>
> Hyper Channel 1 gives you two pre-programmed channels that are selected by
> pressing the Left Volume Knob. Hyper 2 provides two more channels that are
> selected by pressing the Right Volume Knob. You can also select right or
> left as the Main channel.
>
> Hyper Channel Setup
>
> In the software go to Hyper1 Chan Edit
> Set Mode (s) to Channel
> Put desired channel numbers in Left and Right
> Set Sub Display to Frequency and Select Left or Right to set the Main
> Channel
> Uncheck all boxes on Right
>
> In the software go to Hyper2 Chan Edit
> Set Mode (s) to Channel
> Put desired channel numbers in Left and Right
> Set Sub Display to Frequency and Select Left or Right to set the Main
> Channel
> Uncheck all boxes on Right
>
> Write to radio
>
> Now press Left Volume Knob for Hyper1 channels or Right Volume Knob for
> Hyper2 channels.
>
> JohnW
> W5JHW
>
>
>

2299. Programing Question

Yahoo group: Anytone_AT-588UV
Date: 2013-09-21 03:28:37 UTC
From: <rpgaun@...>
Topic: 2299 Message: 2299

My radio is on ordered so, before it arrives I wanted to start working on the program. However, I have not been able to open the software. It keeps telling me I need to have the radio attached. So, the question is how can I get the program open with our the radio?

2300. RE: Programing Question

Yahoo group: Anytone_AT-588UV
Date: 2013-09-21 12:47:12 UTC
From: <n7kuw@...>
Topic: 2299 Message: 2300

In the folder on your computer where the software is installed, there should be a subfolder called "language", and in that folder should be a file called "mysetup.ini". Open that file using a text editor (such as Notepad) and change the entry "IsFirstRun=1" to "IsFirstRun=0", then save the file.

I would caution you when you do get your radio to read it first and save that file before you write anything to the radio.

--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

My radio is on ordered so, before it arrives I wanted to start working on the program. However, I have not been able to open the software. It keeps telling me I need to have the radio attached. So, the question is how can I get the program open with our the radio?

2301. Re: [Anytone_AT-588UV] RE: Programing Question

Yahoo group: Anytone_AT-588UV
Date: 2013-09-21 16:49:16 UTC
From: Richard Gaun
Topic: 2299 Message: 2301

Thanks for the tips!! I still have one issue (which could be operator issues) when I try to save the file it comes up "access denied".

On Sat, Sep 21, 2013 at 5:47 AM, <n7kuw@...> wrote:

> **
>
>
> In the folder on your computer where the software is installed, there
> should be a subfolder called "language", and in that folder should be a
> file called "mysetup.ini". Open that file using a text editor (such as
> Notepad) and change the entry "IsFirstRun=1" to "IsFirstRun=0", then save
> the file.
>
>
> I would caution you when you do get your radio to read it first and save
> that file before you write anything to the radio.
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com>
> wrote:
>
> My radio is on ordered so, before it arrives I wanted to start working on
> the program. However, I have not been able to open the software. It keeps
> telling me I need to have the radio attached. So, the question is how can
> I get the program open with our the radio?
>
>
>

--
++
Richard P Gaun, III
Sun City, Arizona
The information contained within the referenced, linked, or directed email communication is intended to be a confidential communication between the original sender and recipient, and is to be treated as confidential. All works, ideas, or copy within are not to be used in any manner other by which they were intended. If you believe you have received this or any other email in error, please contact me at the above email.
++

2302. Re: [Anytone_AT-588UV] RE: Programing Question

Yahoo group: Anytone_AT-588UV
Date: 2013-09-21 20:37:48 UTC
From: Milton Hywatt
Topic: 2299 Message: 2302

That appears to be a windows issue with permissions.
However I would wait until your radio arrives so you
can read from it and try to save the file. If it still gives
you an error, you will want to see where the file is going
to be saved and check that folder's read/write permissions
for the user you are logging in as. If you use Windows 7
you could try running the software in the compatibility
mode and choose 'run as administrator'. It's a bit difficult
to try to help you when I don't know your operating system
or the depth of your skills with that operating system.

From: Richard Gaun <rpgaun@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, September 21, 2013 12:49 PM
Subject: Re: [Anytone_AT-588UV] RE: Programing Question

Thanks for the tips!! I still have one issue (which could be operator issues) when I try to save the file it comes up "access denied".

On Sat, Sep 21, 2013 at 5:47 AM, <n7kuw@...> wrote:

>
>In the folder on your computer where the software is installed, there should be a subfolder called "language", and in that folder should be a file called "mysetup.ini". Open that file using a text editor (such as Notepad) and change the entry "IsFirstRun=1" to "IsFirstRun=0", then save the file.
>
>
>I would caution you when you do get your radio to read it first and save that file before you write anything to the radio.
>
>
>
>--- In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:
>
>
>My radio is on ordered so, before it arrives I wanted to start working on the program. However, I have not been able to open the software. It keeps telling me I need to have the radio attached. So, the question is how can I get the program open with our the radio?

--
++
Richard P Gaun, III
Sun City, Arizona
The information contained within the referenced, linked, or directed email communication

is intended to be a confidential communication between the original sender and recipient, and is to be treated as confidential. All works, ideas, or copy within are not to be used in any manner other by which they were intended. If you believe you have received this or any other email in error, please contact me at the above email.
++

2303. Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:11:21 UTC
From: <maggy55@...>
Topic: 2303 Message: 2303

I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .

Thanks
John

2304. Re: [Anytone_AT-588UV] Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:12:39 UTC
From: Ron
Topic: 2303 Message: 2304

Yes i use alpha and numeric

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

> On Sep 22, 2013, at 19:11, <maggy55@...> wrote:
>
> I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .
>
> Thanks
> John
>
>

2305. RE: [Anytone_AT-588UV] Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:13:05 UTC
From: Cris Hanna
Topic: 2303 Message: 2305

No not possible

These are two separate receivers, but have several shared settings like what to display

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of maggy55@...
Sent: Sunday, September 22, 2013 6:11 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Alpha tags

I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .

Thanks
John

2306. RE: [Anytone_AT-588UV] Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:14:20 UTC
From: Cris Hanna
Topic: 2303 Message: 2306

I’d be curious to know how you’re doing that. I haven’t found it out

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Ron
Sent: Sunday, September 22, 2013 6:13 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Alpha tags

Yes i use alpha and numeric

Ron

Ron Kramer,CEMS, CPO, CPP-F

Kramer Group

Morristown, TN. 37814

"Sometimes paranoia is just

having ALL the facts"

On Sep 22, 2013, at 19:11, <maggy55@... <mailto:maggy55@...> > wrote:

I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .

Thanks
John

2307. Re: [Anytone_AT-588UV] Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:17:50 UTC
From: Ron
Topic: 2303 Message: 2307

Maybe i misunderstood you. On channel ID I use both an alpha and numeric ID. Sorry if i screwed ya up

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

> On Sep 22, 2013, at 19:14, "Cris Hanna" <crishanna@mindspring.com> wrote:
>
> I'd be curious to know how you're doing that. I haven't found it out
>
>
>
>
>
>
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Ron
> Sent: Sunday, September 22, 2013 6:13 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] Alpha tags
>
>
>
>
>
> Yes i use alpha and numeric
>
> Ron
>
> ---
>
> Ron Kramer,CEMS, CPO, CPP-F
>
> Kramer Group
>
> Morristown, TN. 37814
>
>
>

>
>
>
>
> "Sometimes paranoia is just
>
> having ALL the facts"
>
>
>
>
> On Sep 22, 2013, at 19:11, <maggy55@...> wrote:
>
>
>
> I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .
>
> Thanks
> John
>
>
>

2308. Re: [Anytone_AT-588UV] Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:19:15 UTC
From: Ron
Topic: 2303 Message: 2308

John. I misunderstood you sorry. Im not sure it can be done.

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

> On Sep 22, 2013, at 19:13, "Cris Hanna" <crishanna@...> wrote:
>
> No not possible
>
> These are two separate receivers, but have several shared settings like what to display
>
>
>
>
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of maggy55@...
> Sent: Sunday, September 22, 2013 6:11 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: [Anytone_AT-588UV] Alpha tags
>
>
>
>
>
> I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .
>
> Thanks
> John
>
>
>

2309. Re: [Anytone_AT-588UV] Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:19:25 UTC
From: Milton Hywatt
Topic: 2303 Message: 2309

The display settings #37 in the menu I believe are independent of the side used to set the menu item. So you could set side A to frequency and B to name. I haven't tried this since my radios both sides are set to name or alpha tag. But it's easy enough to try it.

From: "maggy55@..." <maggy55@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 22, 2013 7:11 PM
Subject: [Anytone_AT-588UV] Alpha tags

I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .

Thanks
John

2310. Re: Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:35:03 UTC
From: jwheatleyus
Topic: 2303 Message: 2310

On my radio, Menu 37 changes both sides. Appears there is no way to have Name on one side and Frequency on the other. Maybe someone with newer firmware will find otherwise.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The display settings #37 in the menu I believe are independent of the sideÂ
> used to set the menu item. So you could set side A to frequency and B to
> name. I haven't tried this since my radios both sides are set to name or alpha tag. ButÂ
> it's easy enough to try it.Â
>
>
> _____
> From: "maggy55@..." <maggy55@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, September 22, 2013 7:11 PM
> Subject: [Anytone_AT-588UV] Alpha tags
>
>
>
> Â
> I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides orÂ freq. on both sides .
>
> Thanks
> John
>

2311. Re: [Anytone_AT-588UV] Re: Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:55:13 UTC
From: Todd Bloomingdale
Topic: 2303 Message: 2311

Mines the same way. Mine is either both sides frequency or both sides alpha-numro named.

Todd Bloomingdale
Tomah, WI

On Sun, Sep 22, 2013 at 6:35 PM, jwheatleyus <taoswheat@...> wrote:

> **
>
>
> On my radio, Menu 37 changes both sides. Appears there is no way to have
> Name on one side and Frequency on the other. Maybe someone with newer
> firmware will find otherwise.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...>
> wrote:
> >
> > The display settings #37 in the menu I believe are independent of the
> sideÂ
>
> > used to set the menu item. So you could set side A to frequency and B to
> > name. I haven't tried this since my radios both sides are set to name or
> alpha tag. ButÂ
> > it's easy enough to try it.Â
> >
> >
> > _____
> > From: "maggy55@..." <maggy55@...>
>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Sunday, September 22, 2013 7:11 PM
> > Subject: [Anytone_AT-588UV] Alpha tags
> >
> >
> >
> > Â
> > I searched, but didn't see an answer for this. Can I program the radio
> to display alpha tags on one side and freq on the other. So far I can
> either display alpha on both sides orÂ freq. on both sides .
> >
> > Thanks
> > John
> >

>
>
>

2312. Re: [Anytone_AT-588UV] Re: Alpha tags UPDATE

Yahoo group: Anytone_AT-588UV
Date: 2013-09-22 23:57:56 UTC
From: Milton Hywatt
Topic: 2303 Message: 2312

Yeah just checked and I was wrong...heh heh...either side you change
the setting affects both sides. Maybe I was thinking of my FT8900 ?
Now I don't know if by software there is a way to usurp the menu setting
in the radio or not. Might give that a whirl. I don't know if this is just
an oversight or if it's how the manufacturer intended the radio to display.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 22, 2013 7:35 PM
Subject: [Anytone_AT-588UV] Re: Alpha tags

On my radio, Menu 37 changes both sides. Appears there is no way to have Name on one side
and Frequency on the other. Maybe someone with newer firmware will find otherwise.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> The display settings #37 in the menu I believe are independent of the sideÂ
> used to set the menu item. So you could set side A to frequency and B to
> name. I haven't tried this since my radios both sides are set to name or alpha tag. ButÂ
> it's easy enough to try it.Â
>
>
> ---
> From: "maggy55@..." <maggy55@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, September 22, 2013 7:11 PM
> Subject: [Anytone_AT-588UV] Alpha tags
>
>
>
> Â
> I searched, but didn't see an answer for this. Can I program the radio to display alpha
tags on one side and freq on the other. So far I can either display alpha on both sides
orÂ freq. on both sides .
>
> Thanks
> John
>

2313. Re: [Anytone_AT-588UV] Alpha tags

Yahoo group: Anytone_AT-588UV
Date: 2013-09-23 00:03:50 UTC
From: Milton Hywatt
Topic: 2303 Message: 2313

I'm guessing here but if you have names for some
channels and none for the others the radio would have no choice
but to display the channel number where no alpha exists.
If #37 is set to channel it will display names if they are there.
But I do know by just doing a test that it's not possible to
display the freq on one side and channel or name on the other.
Breaking Bad is on right now so I'm not going to the radio room
to test this out .

From: Cris Hanna <crishanna@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 22, 2013 7:14 PM
Subject: RE: [Anytone_AT-588UV] Alpha tags

I’d be curious to know how you’re doing that. I haven’t found it out

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Ron
Sent: Sunday, September 22, 2013 6:13 PM
To: Anytone_AT-588UV@...m
Subject: Re: [Anytone_AT-588UV] Alpha tags

Yes i use alpha and numeric

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Sep 22, 2013, at 19:11, <maggy55@...> wrote:

>I searched, but didn't see an answer for this. Can I program the radio to display alpha tags on one side and freq on the other. So far I can either display alpha on both sides or freq. on both sides .
>
>Thanks
>John

2314. TX & RX of radio ID

Yahoo group: Anytone_AT-588UV
Date: 2013-09-23 10:05:02 UTC
From: <w3pcj@...>
Topic: 2314 Message: 2314

Hello,

First off let me thank everyone for all the help this group gives out to each other... I do appreciate it.

I know some LMRs will transmit the mobiles ID number or Unit number to all other radios when the PTT key is pressed. Will the AT-588UV do this?

Thank you for your time on this matter.

Paul

W3PCJ

2315. Re: [Anytone_AT-588UV] TX & RX of radio ID

Yahoo group: Anytone_AT-588UV
Date: 2013-09-23 22:17:53 UTC
From: Milton Hywatt
Topic: 2314 Message: 2315

I believe that is covered on page 27 of the manual under DTMF self ID and 5Tone ID.
As far as RX goes there is a squelch mode for "tone" and the manual says it's for carrier + optional
signaling. Note that the Chinese get lost sometimes in the translation so this could possibly mean
by "optional signaling" a DTMF sequence. I'm pretty sure they refer to the 5Tone encoding as optional signaling but I've never experimented with it to know for certain if that mode will open the squelch when it receives a DTMF sequence of tones.

From: "w3pcj@..." <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 23, 2013 6:05 AM
Subject: [Anytone_AT-588UV] TX & RX of radio ID

Hello,

First off let me thank everyone for all the help this group gives
out to each other... I do appreciate it.

I know some LMRs will transmit the mobiles ID number or Unit
number to all other radios when the PTT key is pressed. Will the
AT-588UV do this?

Thank you for your time on this matter.

Paul
W3PCJ

2316. U & L 1-5

Yahoo group: Anytone_AT-588UV
Date: 2013-09-24 15:28:22 UTC
From: <ggutshal@...>
Topic: 2316 Message: 2316

I have a standard set of repeater/frequency programs that I use Chirp to burn into my radios. When I got my Anytone I pushed them into it as well. But when I hit the scan button, it scand not only through my programmed freqs, but also through a set of channels that are shown as U1, L1, U2, L2 ... through U5 & L5. What are these channels? How does one access these and can they be deleted? Are these those "ultra" channels?

2317. Re: U & L 1-5

Yahoo group: Anytone_AT-588UV
Date: 2013-09-24 17:18:15 UTC
From: jwheatleyus
Topic: 2316 Message: 2317

The U and L are called Limit Channels in the software. I have not found a use for them so far. My scan works fine by doing the following:
In Normal Channel Edit double click on the More column and set Scan Skip to P Scan for each channel that you want to scan.
In Function Setup, set Scan Mode to MSM(Pri Scan).
Now it will scan only the selected scan channels.
I set Scan Pause Time to CO which holds on the active channel as long as there is a carrier.
JohnW
W5JHW

2318. Unlocked manual

Yahoo group: Anytone_AT-588UV
Date: 2013-09-25 13:16:44 UTC
From: <w4iwk@...>
Topic: 2318 Message: 2318

Does anyone have an unlocked copy of the manual? Mine is locked and I can't add bookmarks, highlights, comments, or fix the page numbers.

Thanks,
Irv W4IWK

2319. Re: [Anytone_AT-588UV] Unlocked manual

Yahoo group: Anytone_AT-588UV
Date: 2013-09-25 13:54:35 UTC
From: Todd Bloomingdale
Topic: 2318 Message: 2319

this is the only one i found that would unlock after saving.

http://www.radioinc.com/AnyTone/AT-5888UV-1019.pdf

Todd Bloomingdale
Tomah, WI

On Wed, Sep 25, 2013 at 8:16 AM, <w4iwk@...> wrote:

> **
>
>
> Does anyone have an unlocked copy of the manual? Mine is locked and I
> can't add bookmarks, highlights, comments, or fix the page numbers.
>
>
> Thanks,
> Irv W4IWK
>
>
>

2320. Re: [Anytone_AT-588UV] Unlocked manual

Yahoo group: Anytone_AT-588UV
Date: 2013-09-25 13:55:33 UTC
From: Robert Haig
Topic: 2318 Message: 2320

print it to a PDF file using your favorite print to pdf writer.

On Wed, Sep 25, 2013 at 8:16 AM, <w4iwk@...> wrote:

>
>
> Does anyone have an unlocked copy of the manual? Mine is locked and I
> can't add bookmarks, highlights, comments, or fix the page numbers.
>
>
> Thanks,
> Irv W4IWK
>
>
>
>

--
Rob

2321. RE: Re: [Anytone_AT-588UV] TX & RX of radio ID

Yahoo group: Anytone_AT-588UV
Date: 2013-09-25 17:05:24 UTC
From: <w3pcj@...>
Topic: 2314 Message: 2321

Milton, Thank you for the reply. I guess what I am asking is if someone else has a AT-588UV and I was talking could my ham call sign come up on there radios screen? I do know that this is true with some radios.

Paul
W3PCJ

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I believe that is covered on page 27 of the manual under DTMF self ID and 5Tone ID.
As far as RX goes there is a squelch mode for "tone" and the manual says it's for carrier + optional
signaling. Note that the Chinese get lost sometimes in the translation so this could possibly mean
by "optional signaling" a DTMF sequence. I'm pretty sure they refer to the 5Tone encoding as optional signaling but I've never experimented with it to know for certain if that mode will open the squelch when it receives a DTMF sequence of tones.

From: "w3pcj@..." <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 23, 2013 6:05 AM
Subject: [Anytone_AT-588UV] TX & RX of radio ID

Hello,

First off let me thank everyone for all the help this group gives out to each other... I do appreciate it.

I know some LMRs will transmit the mobiles ID number or Unit number to all other radios when the PTT key is pressed. Will the AT-588UV do this?

Thank you for your time on this matter.

Paul

W3PCJ

2322. Re: Re: [Anytone_AT-588UV] TX & RX of radio ID

Yahoo group: Anytone_AT-588UV
Date: 2013-09-25 20:37:35 UTC
From: Milton Hywatt
Topic: 2314 Message: 2322

I don't think that is possible. The best the radio can do is PTT ID using DTMF tones for three numerals 000 through 999 I believe. Or 5 Tone DTMF for a total of five numerals 00000 through 99999. Now another AT5888UV on the other end set to decode your tones could possible display either of those codes. I have two AT588UV radios and will experiment with this in the next day once I dispence with some personal issues.

From: "w3pcj@..." <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 25, 2013 1:05 PM
Subject: RE: Re: [Anytone_AT-588UV] TX & RX of radio ID

Milton, Thank you for the reply. I guess what I am asking is if someone else has a AT-588UV and I was talking could my ham call sign come up on there radios screen? I do know that this is true with some radios.

Paul
W3PCJ

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I believe that is covered on page 27 of the manual under DTMF self ID and 5Tone ID.
As far as RX goes there is a squelch mode for "tone" and the manual says it's for carrier + optional
signaling. Note that the Chinese get lost sometimes in the translation so this could possibly mean
by "optional signaling" a DTMF sequence. I'm pretty sure they refer to the 5Tone encoding as optional signaling but I've never experimented with it to know for certain if that mode will open the squelch when it receives a DTMF sequence of tones.

From: "w3pcj@..." <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 23, 2013 6:05 AM
Subject: [Anytone_AT-588UV] TX & RX of radio ID

Hello,

First off let me thank everyone for all the help this group gives
out to each other... I do appreciate it.

I know some LMRs will transmit the mobiles ID number or Unit
number to all other radios when the PTT key is pressed. Will the
AT-588UV do this?

Thank you for your time on this matter.

Paul
W3PCJ

2323. Re: [Anytone_AT-588UV] Unlocked manual

Yahoo group: Anytone_AT-588UV
Date: 2013-09-25 21:04:48 UTC
From: Milton Hywatt
Topic: 2318 Message: 2323

I have a trial version of a PDF password unlocker for Mac but it only does the first page and I'm not going to pay to register it. But you might luck out and Google 'free pdf password unlocker'

From: "w4iwk@..." <w4iwk@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 25, 2013 9:16 AM
Subject: [Anytone_AT-588UV] Unlocked manual

Does anyone have an unlocked copy of the manual? Mine is locked and I can't add bookmarks, highlights, comments, or fix the page numbers.

Thanks,
Irv W4IWK

2324. Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 01:34:44 UTC
From: <hayden@...>
Topic: 2324 Message: 2324

This has happened a couple of times now. First time, I was in channel mode and while someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened or better yet have a fix? My radio is one of the first batch out from Ed. Before it even arrived he contacted me and had me return it to him for an update and that was the only update that has been done on it. Thanks.

2325. Re: [Anytone_AT-588UV] Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 02:00:02 UTC
From: Milton Hywatt
Topic: 2324 Message: 2325

Hmmmm... not heard that one yet. Well until now. I have #19 off the assembly line and it does not do what you describe. Actually there are very few issues I have with the radio as a base unit. I leave it powered on 24 hours a day, now for several months in cross band repeat mode. It never utters a beep, tweet, complaint or anything. I'm sure I have older firmware that you especially if you have sent it back for an update. Don't know what your resolve will be except to contact Ed and see what he says and if there is a more current firmware update for you.

From: "hayden@..." <hayden@mjbcomputing.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 25, 2013 9:34 PM
Subject: [Anytone_AT-588UV] Radio changes frequency during receive

This has happened a couple of times now. First time, I was in channel mode and while someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened or better yet have a fix? My radio is one of the first batch out from Ed. Before it even arrived he contacted me and had me return it to him for an update and that was the only update that has been done on it. Thanks.

2326. RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 13:50:53 UTC
From: <n7kuw@...>
Topic: 2324 Message: 2326

My first inclination is to suspect either the up/down buttons on the mic, or the mic connector (or cord) to the radio. Something is causing the radio to receive/see an "up" command from the microphone. I would disconnect, clean, and reconnect the mic cord, and if that doesn't fix the problem use a contact cleaner and clean the up button on the mic.

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

This has happened a couple of times now. First time, I was in channel mode and while someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened or better yet have a fix? My radio is one of the first batch out from Ed. Before it even arrived he contacted me and had me return it to him for an update and that was the only update that has been done on it. Thanks.

2327. Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 14:28:36 UTC
From: Ben
Topic: 2324 Message: 2327

Could it be hearing DTMF tones from nearby phone or over the air, that it
is interpreting as a command to change channels/freqs ?
Some radios use DTMF codes for control. (Alinco / Kenwood)
Back around 1990 I had a Kenwood dualband that would hear the dtmf from my
Cellular phone and would change frequencies / bands.
73 Ben - ne5B

On Thu, Sep 26, 2013 at 8:50 AM, <n7kuw@n7kuw.com> wrote:

> **
>
>
> My first inclination is to suspect either the up/down buttons on the mic,
> or the mic connector (or cord) to the radio. Something is causing the radio
> to receive/see an "up" command from the microphone. I would disconnect,
> clean, and reconnect the mic cord, and if that doesn't fix the problem use
> a contact cleaner and clean the up button on the mic.
>
>
> ---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com>
> wrote:
>
> This has happened a couple of times now. First time, I was in channel mode
> and while someone else was keyed down my radio jumped up one channel.
> later, in VFO mode, again while someone else was talking my radio went up
> 10hz in frequency. Anyone heard of this happened or better yet have a fix?
> My radio is one of the first batch out from Ed. Before it even arrived he
> contacted me and had me return it to him for an update and that was the
> only update that has been done on it. Thanks.
>
>
>

2328. Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 20:18:47 UTC
From: Milton Hywatt
Topic: 2324 Message: 2328

Probably have to consciously set the radio up to respond to signaling
I don't think it is set up by default. I'd try banging or swinging the mic
around to see if it will change channels. That might tell it's in the mic itself if it
does change channels. Also a little shot of De-Oxit wouldn't hurt the mic plug
and jack.

From: Ben <texas2wheeler@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 26, 2013 10:28 AM
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Could it be hearing DTMF tones from nearby phone or over the air, that it is interpreting
as a command to change channels/freqs ?
Some radios use DTMF codes for control. (Alinco / Kenwood)
Back around 1990 I had a Kenwood dualband that would hear the dtmf from my Cellular phone
and would change frequencies / bands.
73 Ben - ne5B

On Thu, Sep 26, 2013 at 8:50 AM, <n7kuw@...> wrote:

>
>My first inclination is to suspect either the up/down buttons on the mic, or the mic
connector (or cord) to the radio. Something is causing the radio to receive/see an "up"
command from the microphone. I would disconnect, clean, and reconnect the mic cord, and if
that doesn't fix the problem use a contact cleaner and clean the up button on the mic.
>
>
>
>---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:
>
>
>This has happened a couple of times now. First time, I was in channel mode and while
someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while
someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened
or better yet have a fix? My radio is one of the first batch out from Ed. Before it even
arrived he contacted me and had me return it to him for an update and that was the only
update that has been done on it. Thanks.

2329. Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 20:24:40 UTC
From: Hayden Tice
Topic: 2324 Message: 2329

I'll check the mic. I sent an email to ed but haven't gotten a response yet.

-------- Original Message --------
From: Milton Hywatt <mhywattt@yahoo.com>
Sent: Thu Sep 26 15:18:47 CDT 2013
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Probably have to consciously set the radio up to respond to signaling
I don't think it is set up by default. I'd try banging or swinging the mic
around to see if it will change channels. That might tell it's in the mic itself if it
does change channels. Also a little shot of De-Oxit wouldn't hurt the mic plug
and jack.

_____
From: Ben <texas2wheeler@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 26, 2013 10:28 AM
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Could it be hearing DTMF tones from nearby phone or over the air, that it is interpreting
as a command to change channels/freqs ?
Some radios use DTMF codes for control. (Alinco / Kenwood)
Back around 1990 I had a Kenwood dualband that would hear the dtmf from my Cellular phone
and would change frequencies / bands.
73 Ben - ne5B

On Thu, Sep 26, 2013 at 8:50 AM, <n7kuw@...> wrote:

>
>My first inclination is to suspect either the up/down buttons on the mic, or the mic
connector (or cord) to the radio. Something is causing the radio to receive/see an "up"
command from the microphone. I would disconnect, clean, and reconnect the mic cord, and if
that doesn't fix the problem use a contact cleaner and clean the up button on the mic.
>
>
>
>---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:
>
>
>This has happened a couple of times now. First time, I was in channel mode and while
someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while
someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened
or better yet have a fix? My radio is one of the first batch out from Ed. Before it even
arrived he contacted me and had me return it to him for an update and that was the only
update that has been done on it. Thanks.

2330. Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 22:08:51 UTC
From: Milton Hywatt
Topic: 2324 Message: 2330

I'll email him also, nothing personal but he just doesn't
have the time to answer every email. Being his liaison
he does afford me a teeny-tiny bit more notice but I've
emailed him several times without replies.

From: Hayden Tice <hayden@mjbcomputing.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 26, 2013 4:24 PM
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

I'll check the mic. I sent an email to ed but haven't gotten a response yet.

From: Milton Hywatt <mhywattt@...>
Sent: Thu Sep 26 15:18:47 CDT 2013
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Probably have to consciously set the radio up to respond to signaling
I don't think it is set up by default. I'd try banging or swinging the mic
around to see if it will change channels. That might tell it's in the mic itself if it
does change channels. Also a little shot of De-Oxit wouldn't hurt the mic plug
and jack.

From: Ben <texas2wheeler@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 26, 2013 10:28 AM
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Could it be hearing DTMF tones from nearby phone or over the air, that it is interpreting
as a command to change channels/freqs ?
Some radios use DTMF codes for control. (Alinco / Kenwood)
Back around 1990 I had a Kenwood dualband that would hear the dtmf from my Cellular phone
and would change frequencies / bands.
73 Ben - ne5B

On Thu, Sep 26, 2013 at 8:50 AM, <n7kuw@...> wrote:

>
>My first inclination is to suspect either the up/down buttons on the mic, or the mic
connector (or cord) to the radio. Something is causing the radio to receive/see an "up"
command from the microphone. I would disconnect, clean, and reconnect the mic cord, and if
that doesn't fix the problem use a contact cleaner and clean the up button on the mic.
>
>

>
>---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:
>
>
>This has happened a couple of times now. First time, I was in channel mode and while someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened or better yet have a fix? My radio is one of the first batch out from Ed. Before it even arrived he contacted me and had me return it to him for an update and that was the only update that has been done on it. Thanks.

2331. Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 22:13:47 UTC
From: Hayden Tice
Topic: 2324 Message: 2331

Ok, thanks Milton

-------- Original Message --------
From: Milton Hywatt <mhywattt@...>
Sent: Thu Sep 26 17:08:51 CDT 2013
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

I'll email him also, nothing personal but he just doesn't
have the time to answer every email. Being his liaison
he does afford me a teeny-tiny bit more notice but I've
emailed him several times without replies.

From: Hayden Tice <hayden@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 26, 2013 4:24 PM
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

I'll check the mic. I sent an email to ed but haven't gotten a response yet.

From: Milton Hywatt <mhywattt@yahoo.com>
Sent: Thu Sep 26 15:18:47 CDT 2013
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Probably have to consciously set the radio up to respond to signaling
I don't think it is set up by default. I'd try banging or swinging the mic
around to see if it will change channels. That might tell it's in the mic itself if it
does change channels. Also a little shot of De-Oxit wouldn't hurt the mic plug
and jack.

From: Ben <texas2wheeler@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, September 26, 2013 10:28 AM
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Could it be hearing DTMF tones from nearby phone or over the air, that it is interpreting
as a command to change channels/freqs ?
Some radios use DTMF codes for control. (Alinco / Kenwood)
Back around 1990 I had a Kenwood dualband that would hear the dtmf from my Cellular phone
and would change frequencies / bands.
73 Ben - ne5B

On Thu, Sep 26, 2013 at 8:50 AM, <n7kuw@...> wrote:

>
>My first inclination is to suspect either the up/down buttons on the mic, or the mic connector (or cord) to the radio. Something is causing the radio to receive/see an "up" command from the microphone. I would disconnect, clean, and reconnect the mic cord, and if that doesn't fix the problem use a contact cleaner and clean the up button on the mic.
>
>
>
>---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:
>
>
>This has happened a couple of times now. First time, I was in channel mode and while someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened or better yet have a fix? My radio is one of the first batch out from Ed. Before it even arrived he contacted me and had me return it to him for an update and that was the only update that has been done on it. Thanks.

2332. Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 22:41:41 UTC
From: Todd Bloomingdale
Topic: 2324 Message: 2332

Kinda interesting how Ed does not have time for his customers, but has time for a "liaison". Guess if he's that busy he needs to put some employees on his staff. If you are selling the product, you better have time for the customers.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Sep 26, 2013 5:08 PM, "Milton Hywatt" <mhywattt@...> wrote:

> **
>
>
> I'll email him also, nothing personal but he just doesn't
> have the time to answer every email. Being his liaison
> he does afford me a teeny-tiny bit more notice but I've
> emailed him several times without replies.
>
> ----------
> *From:* Hayden Tice <hayden@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, September 26, 2013 4:24 PM
> *Subject:* Re: [Anytone_AT-588UV] RE: Radio changes frequency during
> receive
>
>
> I'll check the mic. I sent an email to ed but haven't gotten a response
> yet.
>
> ----------
> *From:* Milton Hywatt <mhywattt@...>
> *Sent:* Thu Sep 26 15:18:47 CDT 2013
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com
> >
> *Subject:* Re: [Anytone_AT-588UV] RE: Radio changes frequency during
> receive
>
>
> Probably have to consciously set the radio up to respond to signaling
> I don't think it is set up by default. I'd try banging or swinging the mic
> around to see if it will change channels. That might tell it's in the mic
> itself if it
> does change channels. Also a little shot of De-Oxit wouldn't hurt the mic
> plug
> and jack.
>

> ---
> *From:* Ben <texas2wheeler@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, September 26, 2013 10:28 AM
> *Subject:* Re: [Anytone_AT-588UV] RE: Radio changes frequency during
> receive
>
>
> Could it be hearing DTMF tones from nearby phone or over the air, that it
> is interpreting as a command to change channels/freqs ?
> Some radios use DTMF codes for control. (Alinco / Kenwood)
> Back around 1990 I had a Kenwood dualband that would hear the dtmf from my
> Cellular phone and would change frequencies / bands.
> 73 Ben - ne5B
>
>
> On Thu, Sep 26, 2013 at 8:50 AM, <n7kuw@n7kuw.com> wrote:
>
> **
>
> My first inclination is to suspect either the up/down buttons on the
> mic, or the mic connector (or cord) to the radio. Something is causing the
> radio to receive/see an "up" command from the microphone. I would
> disconnect, clean, and reconnect the mic cord, and if that doesn't fix the
> problem use a contact cleaner and clean the up button on the mic.
>
>
> ---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com>
> wrote:
>
> This has happened a couple of times now. First time, I was in channel mode
> and while someone else was keyed down my radio jumped up one channel.
> later, in VFO mode, again while someone else was talking my radio went up
> 10hz in frequency. Anyone heard of this happened or better yet have a fix?
> My radio is one of the first batch out from Ed. Before it even arrived he
> contacted me and had me return it to him for an update and that was the
> only update that has been done on it. Thanks.
>
>
>
>
>
>
>
>

2333. Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-26 23:10:49 UTC
From: Milton Hywatt
Topic: 2324 Message: 2333

I'm a customer too. I've bought around $800+ bucks worth of gear from him
in the past year. Plus I answer 99% of his tech questions off list, helped him out
with the Chinese engineers in coming up with firmware flashes, try to answer
every question 650+ list members might have. If that's something you don't care
for or understand then I suggest you follow the unsubscribe directions.

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@...m
Sent: Thursday, September 26, 2013 6:41 PM
Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive

Kinda interesting how Ed does not have time for his customers, but has time for a
"liaison". Guess if he's that busy he needs to put some employees on his staff. If you are
selling the product, you better have time for the customers.
Todd Bloomingdale, KC9LOX
Tomah, WI
On Sep 26, 2013 5:08 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>I'll email him also, nothing personal but he just doesn't
>have the time to answer every email. Being his liaison
>he does afford me a teeny-tiny bit more notice but I've
>emailed him several times without replies.
>
>
>
>_____
> From: Hayden Tice <hayden@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, September 26, 2013 4:24 PM
>Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive
>
>
>
>
>I'll check the mic. I sent an email to ed but haven't gotten a response yet.
>
>
>
>_____
> From: Milton Hywatt <mhywattt@...>
>Sent: Thu Sep 26 15:18:47 CDT 2013
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive
>

>
>Probably have to consciously set the radio up to respond to signaling
>I don't think it is set up by default. I'd try banging or swinging the mic
>around to see if it will change channels. That might tell it's in the mic itself if it
>does change channels. Also a little shot of De-Oxit wouldn't hurt the mic plug
>and jack.
>
>
>
>_____
> From: Ben <texas2wheeler@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, September 26, 2013 10:28 AM
>Subject: Re: [Anytone_AT-588UV] RE: Radio changes frequency during receive
>
>
>
>
>Could it be hearing DTMF tones from nearby phone or over the air, that it is interpreting as a command to change channels/freqs ?
>Some radios use DTMF codes for control. (Alinco / Kenwood)
>Back around 1990 I had a Kenwood dualband that would hear the dtmf from my Cellular phone and would change frequencies / bands.
>73 Ben - ne5B
>
>
>
>
>On Thu, Sep 26, 2013 at 8:50 AM, <n7kuw@...> wrote:
>
>
>>
>>My first inclination is to suspect either the up/down buttons on the mic, or the mic connector (or cord) to the radio. Something is causing the radio to receive/see an "up" command from the microphone. I would disconnect, clean, and reconnect the mic cord, and if that doesn't fix the problem use a contact cleaner and clean the up button on the mic.
>>
>>
>>
>>---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:
>>
>>
>>This has happened a couple of times now. First time, I was in channel mode and while someone else was keyed down my radio jumped up one channel. later, in VFO mode, again while someone else was talking my radio went up 10hz in frequency. Anyone heard of this happened or better yet have a fix? My radio is one of the first batch out from Ed. Before it even arrived he contacted me and had me return it to him for an update and that was the only update that has been done on it. Thanks.
>
>

>
>
>

2334. Re: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-27 14:24:00 UTC
From: William (Bill) Wallace
Topic: 2324 Message: 2334

The channel change buttons on the microphone are a design misplace. They fall right under your thumb when you hold the mic with your right hand. I found that it was very easy to slide the on/off switch to on (very little pressure to push the slide switch up (on)) and then very little pressure to push the push button one of the up/down switch without even noticing that you are doing it. If you hold the mic with your left hand, the same is sort of true about the placement of your fingers. I put a small piece of tape over the on/off slide switch so it would not move when I used the microphone.

Leave Ed alone he has done a great job for all of us in showing the big manufacture that price is important.

William (Bill) Wallace (W0WHW)
1863 Sonny Dr.
Arnold, Mo. 63010
314-630-7796

2335. Re: [Anytone_AT-588UV] Re: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-27 14:46:05 UTC
From: John Berry
Topic: 2324 Message: 2335

I know this doesn't help very much, but my 2 cents worth;

1) The design is almost exactly the same as the Powerwerx DB750X
2) The design is seemingly a knock-off of the Yaesu FT8800 (as far as menus and features go).
3) There is too much intermodulation to make it a viable receiver for me, as I live line-of-site to a commercial repeater mountain top.
4) The support seems to come from the forums better than the manufacture or distributor.
5) The price, albeit $100-$200 less than the Yeasu models, isn't worth the poor quality and all the design the flaws. In my case, if I can't use the receiver, then it doesn't matter if the rig cost 50 cents!

Thanx a Bunch!

John B
jonnybb1@...

On Sep 27, 2013, at 7:24 AM, "William \(Bill\) Wallace" <bill@...> wrote:

>
> The channel change buttons on the microphone are a design misplace. They fall right under your thumb when you hold the mic with your right hand. I found that it was very easy to slide the on/off switch to on (very little pressure to push the slide switch up (on)) and then very little pressure to push the push button one of the up/down switch without even noticing that you are doing it. If you hold the mic with your left hand, the same is sort of true about the placement of your fingers. I put a small piece of tape over the on/off slide switch so it would not move when I used the microphone.
>
>
>
> Leave Ed alone he has done a great job for all of us in showing the big manufacture that price is important…
>
>
>
> William (Bill) Wallace (W0WHW)
>
> 1863 Sonny Dr.
>
> Arnold, Mo. 63010
>
> 314-630-7796
>
>
>
>

>

2336. Re: [Anytone_AT-588UV] Re: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-27 16:24:33 UTC
From: Jim Cicirello
Topic: 2324 Message: 2336

I had problems with my hand changing the A/B Button. I dissembled the mike and put a piece of tape over the carbon on the A/B button switch so it was insulated and disabled.

Jim

On Fri, Sep 27, 2013 at 10:46 AM, John Berry <jonnybb1@...> wrote:

> **
>
>
> I know this doesn't help very much, but my 2 cents worth;
>
> 1) The design is almost exactly the same as the Powerwerx DB750X
> 2) The design is seemingly a knock-off of the Yaesu FT8800 (as far as
> menus and features go).
> 3) There is too much intermodulation to make it a viable receiver for me,
> as I live line-of-site to a commercial repeater mountain top.
> 4) The support seems to come from the forums better than the manufacture
> or distributor.
> 5) The price, albeit $100-$200 less than the Yeasu models, isn't worth the
> poor quality and all the design the flaws. In my case, if I can't use the
> receiver, then it doesn't matter if the rig cost 50 cents!
>
>
>
> Thanx a Bunch!
>
> John B
> jonnybb1@...
>
>
>
> On Sep 27, 2013, at 7:24 AM, "William \(Bill\) Wallace" <
> bill@...> wrote:
>
>
>
> The channel change buttons on the microphone are a design misplace. They
> fall right under your thumb when you hold the mic with your right hand. I
> found that it was very easy to slide the on/off switch to on (very little
> pressure to push the slide switch up (on)) and then very little pressure to
> push the push button one of the up/down switch without even noticing
> that you are doing it. If you hold the mic with your left hand, the same
> is sort of true about the placement of your fingers. I put a small piece
> of tape over the on/off slide switch so it would not move when I used the

> microphone.****
>
> ** **
>
> Leave Ed alone he has done a great job for all of us in showing the big
> manufacture that price is important…****
>
> ** **
>
> William (Bill) Wallace (W0WHW)****
>
> 1863 Sonny Dr.****
>
> Arnold, Mo. 63010****
>
> 314-630-7796****
>
> ** **
>
>
>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

2337. Mic connector clarification

Yahoo group: Anytone_AT-588UV
Date: 2013-09-27 18:45:56 UTC
From: <skawa2013@...>
Topic: 2337 Message: 2337

I need some help figuring out the mic pinouts for the AT-5888UV radio. I posted the page from the manual (AT-5888UV Mic Connector) and was hoping that someone could clarify what they mean when they label the drawing "MIC Connector Diagram(in the front view of connector". Is that picture of the jack on the radio looking at it from the outside or is it the plug on the mic curly cord looking at the connector from the tip? I am confused by the term connector.

Mahalo,
Scott WH6RG

2338. RE: Mic connector clarification

Yahoo group: Anytone_AT-588UV
Date: 2013-09-27 18:58:57 UTC
From: <skawa2013@...>
Topic: 2337 Message: 2338

Actually I uploaded the PDF to the files section, its not attached here.

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I need some help figuring out the mic pinouts for the AT-5888UV radio. I posted the page from the manual (AT-5888UV Mic Connector) and was hoping that someone could clarify what they mean when they label the drawing "MIC Connector Diagram(in the front view of connector". Is that picture of the jack on the radio looking at it from the outside or is it the plug on the mic curly cord looking at the connector from the tip? I am confused by the term connector.

Mahalo,
Scott WH6RG

2339. Re: [Anytone_AT-588UV] Re: Radio changes frequency during receive

Yahoo group: Anytone_AT-588UV
Date: 2013-09-27 20:58:05 UTC
From: Milton Hywatt
Topic: 2324 Message: 2339

I found that an issue too. It was a very unwise design to put that
huge button there and no way to lock it out. As far as intermod rejection
goes, not all radios were susceptible to it I took my vehicle up to a location
with 7 towers. Repeaters, POCSAG, I think also LTR and GMRS. I'm sitting
underneath the towers and hear nothing. So it's unfair to say that all these radios
have poor intermod rejection.

From: Jim Cicirello <ka2ajh@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 27, 2013 12:24 PM
Subject: Re: [Anytone_AT-588UV] Re: Radio changes frequency during receive

I had problems with my hand changing the A/B Button. I dissembled the mike and put a piece
of tape over the carbon on the A/B button switch so it was insulated and disabled.

Jim

On Fri, Sep 27, 2013 at 10:46 AM, John Berry <jonnybb1@...> wrote:

>
>I know this doesn't help very much, but my 2 cents worth;
>
>
>1) The design is almost exactly the same as the Powerwerx DB750X
>2) The design is seemingly a knock-off of the Yaesu FT8800 (as far as menus and features
go).
>3) There is too much intermodulation to make it a viable receiver for me, as I live
line-of-site to a commercial repeater mountain top.
>4) The support seems to come from the forums better than the manufacture or distributor.
>5) The price, albeit $100-$200 less than the Yeasu models, isn't worth the poor quality
and all the design the flaws. In my case, if I can't use the receiver, then it doesn't
matter if the rig cost 50 cents!
>
>
>
>
>
>
>Thanx a Bunch!
>
>John B
>jonnybb1@...
>
>
>

>
>
>On Sep 27, 2013, at 7:24 AM, "William \(Bill\) Wallace" <bill@...> wrote:
>
>
>>
>>
>>The channel change buttons on the microphone are a design misplace. They fall right under your thumb when you hold the mic with your right hand. I found that it was very easy to slide the on/off switch to on (very little pressure to push the slide switch up (on)) and then very little pressure to push the push button one of the up/down switch without even noticing that you are doing it. If you hold the mic with your left hand, the same is sort of true about the placement of your fingers. I put a small piece of tape over the on/off slide switch so it would not move when I used the microphone.
>>
>>Leave Ed alone he has done a great job for all of us in showing the big manufacture that price is important…
>>
>>William (Bill) Wallace (W0WHW)
>>1863 Sonny Dr.
>>Arnold, Mo. 63010
>>314-630-7796
>>
>>
>>
>

--
KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

2340. Re: [Anytone_AT-588UV] Mic connector clarification

Yahoo group: Anytone_AT-588UV
Date: 2013-09-27 20:59:55 UTC
From: Milton Hywatt
Topic: 2337 Message: 2340

You are counting pins holding the connecter with the lock tab on the bottom facing you then counting from left to right.

From: "skawa2013@..." <skawa2013@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 27, 2013 2:45 PM
Subject: [Anytone_AT-588UV] Mic connector clarification

I need some help figuring out the mic pinouts for the AT-5888UV radio. I posted the page from the manual (AT-5888UV Mic Connector) and was hoping that someone could clarify what they mean when they label the drawing "MIC Connector Diagram(in the front view of connector". Is that picture of the jack on the radio looking at it from the outside or is it the plug on the mic curly cord looking at the connector from the tip? I am confused by the term connector.

Mahalo,
Scott WH6RG

2341. Test message for ai8o

Yahoo group: Anytone_AT-588UV
Date: 2013-09-28 22:24:15 UTC
From: Milton Hywatt
Topic: 2341 Message: 2341

Dan are you getting this message from the group?

Milton

2342. RE: Test message for ai8o

Yahoo group: Anytone_AT-588UV
Date: 2013-09-29 23:00:14 UTC
From: <ai8o@...>
Topic: 2341 Message: 2342

Yes.

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Dan are you getting this message from the group?

Milton

2343. microphone connection point?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-29 23:06:40 UTC
From: <ai8o@...>
Topic: 2343 Message: 2343

I am considering buying an anytone 5888uv.

I will put the control head over the mirror in on the center of the headliner.

2 questions:
Is it possible to run the microphone direct to the main RF unit by passing the control head?
I would like to have a separate large speaker for the audio. Is it possible to turn the microphone speaker off and get audio ONLY from a separate speaker?

Dan
AI8O

2344. Re: [Anytone_AT-588UV] microphone connection point?

Yahoo group: Anytone_AT-588UV
Date: 2013-09-29 23:21:15 UTC
From: Milton Hywatt
Topic: 2343 Message: 2344

Attaching the microphone to the radio body hasn't been
attempted by anyone I know of.

The audio to the microphone can be shut off. And an external
speaker for both sides of the radio is easily obtained with the
speaker and a mono 3.5mm plug.

From: "ai8o@..." <ai8o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, September 29, 2013 7:06 PM
Subject: [Anytone_AT-588UV] microphone connection point?

I am considering buying an anytone 5888uv.

I will put the control head over the mirror in on the center of the headliner.

2 questions:
Is it possible to run the microphone direct to the main RF unit by passing the control head?
I would like to have a separate large speaker for the audio. Is it possible to turn the microphone speaker off and get audio ONLY from a separate speaker?

Dan
AI8O

2345. Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 04:13:11 UTC
From: Jason Anderson
Topic: 2345 Message: 2345

I have been monitoring this group for sometime as I am considering buying one of these radios for public safety use. I currently use a Wounux KUV6D and am very happy with it. I keep hearing these chinese radios arent the same a Kenwood or other name brand units.

Are the Wounux units built in the same manner as the Anytone units? If they are, I am sold on getting one as I don't see any issues with them?

Sent from Yahoo! Mail on Android

2346. Re: [Anytone_AT-588UV] Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 11:23:44 UTC
From: Ron
Topic: 2345 Message: 2346

Jason. I use ine for both emergency services and amateur. I am very pleased with it so for. Range is decent and I must say, I was a tad bit intimidated by some of the issues I read about here. All in all I would buy another. Good luck

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

> On Sep 30, 2013, at 0:13, Jason Anderson <jasedude2003@...> wrote:
>
>
> I have been monitoring this group for sometime as I am considering buying one of these radios for public safety use. I currently use a Wounux KUV6D and am very happy with it. I keep hearing these chinese radios arent the same a Kenwood or other name brand units.
>
> Are the Wounux units built in the same manner as the Anytone units? If they are, I am sold on getting one as I don't see any issues with them?
>
> Sent from Yahoo! Mail on Android
>
>

2347. Re: [Anytone_AT-588UV] Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 13:28:08 UTC
From: Jason Anderson
Topic: 2345 Message: 2347

Thanks Ron!!

Sent from Yahoo! Mail on Android

2348. RE: Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 14:32:31 UTC
From: <n7kuw@...>
Topic: 2345 Message: 2348

I find the Anytone to be an okay radio, but it does not compare to the higher end commercial land mobile radios available from Motorola, Kenwood, Icom, Thales, etc. If you are happy with the Wouxun, you will probably be happy with the Anytone. If your use is life-safety critical, I would only use a radio furnished by your department or agency.

My biggest dislike is that it is much more subject to intermod when you are in dense RF environments. But if your normal operating areas are not in that type of environment, that shouldn't be a factor.

As with any radio, before using it for business, commercial or public safety you need to coordinate with the license holder for permission to do so. The public safety license specifies all kinds of details including how many radios can be operating on the license, maximum permitted power, etc., and the license holder is responsible for every radio used under that license (regardless of who owns the actual radio).

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I have been monitoring this group for sometime as I am considering buying one of these radios for public safety use. I currently use a Wounux KUV6D and am very happy with it. I keep hearing these chinese radios arent the same a Kenwood or other name brand units.

Are the Wounux units built in the same manner as the Anytone units? If they are, I am sold on getting one as I don't see any issues with them?

Sent from Yahoo! Mail on Android

2349. Re: [Anytone_AT-588UV] Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 15:45:34 UTC
From: Todd Bloomingdale
Topic: 2345 Message: 2349

I also use my radio for both emergency services and amateur radio. A radio that does both worlds and is part 90 capable was a plus in my purchase decision. I've had mine for 3 months now and I love it. In fact, I plan to purchase another here soon for the house.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Sep 30, 2013 8:28 AM, "Jason Anderson" <jasedude2003@...> wrote:

> **
>
>
> Thanks Ron!!
>
> Sent from Yahoo! Mail on Android
>
> ---
> * From: * Ron <kramer.group@...>;
> * To: * Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>;
>
> * Subject: * Re: [Anytone_AT-588UV] Comparing Anytone to other radios
> * Sent: * Mon, Sep 30, 2013 11:23:44 AM
>
>
>
> Jason. I use ine for both emergency services and amateur. I am very
> pleased with it so for. Range is decent and I must say, I was a tad bit
> intimidated by some of the issues I read about here. All in all I would buy
> another. Good luck
>
> Ron
> ---
> Ron Kramer,CEMS, CPO, CPP-F
> Kramer Group
> Morristown, TN. 37814
>
>
>
> "Sometimes paranoia is just
> having ALL the facts"
>
>
> On Sep 30, 2013, at 0:13, Jason Anderson <jasedude2003@...> wrote:
>
>

>
> I have been monitoring this group for sometime as I am considering buying
> one of these radios for public safety use. I currently use a Wounux KUV6D
> and am very happy with it. I keep hearing these chinese radios arent the
> same a Kenwood or other name brand units.
>
> Are the Wounux units built in the same manner as the Anytone units? If
> they are, I am sold on getting one as I don't see any issues with them?
>
> Sent from Yahoo! Mail on Android
>
>
>

2350. Re: [Anytone_AT-588UV] RE: Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 15:59:08 UTC
From: Jason Anderson
Topic: 2345 Message: 2350

Thank you for the reply. I work in a rural area outside of death valley, ca. My agency uses 800mhz, however, neighboring agencies are vhf and uhf. My plan is to use this radio for mutual aid situations which aries on occassion. I have been using my hand held Wounux with great results, but it lacks the range for obvious reasons.

As far as intermod.....as I said....we are out in the middle of nowhere!!

Sent from Yahoo! Mail on Android

2351. Re: Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 16:43:46 UTC
From: jwheatleyus
Topic: 2345 Message: 2351

I have one AnyTone in my car for Ham and Commercial use and another on a mountain top for XBand repeat in special situations. Both work just fine. They have a few warts (features) like all the new Chinese radios but are fully functional. Having Ham and Commercial in one radio is important to me.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> I also use my radio for both emergency services and amateur radio. A radio
> that does both worlds and is part 90 capable was a plus in my purchase
> decision. I've had mine for 3 months now and I love it. In fact, I plan to
> purchase another here soon for the house.
>
> Todd Bloomingdale, KC9LOX
> Tomah, WI
> On Sep 30, 2013 8:28 AM, "Jason Anderson" <jasedude2003@...> wrote:
>
> > **
> >
> >
> > Thanks Ron!!
> >
> > Sent from Yahoo! Mail on Android
> >
> > ----------
> > * From: * Ron <kramer.group@...>;
> > * To: * Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>;
> >
> > * Subject: * Re: [Anytone_AT-588UV] Comparing Anytone to other radios
> > * Sent: * Mon, Sep 30, 2013 11:23:44 AM
> >
> >
> >
> > Jason. I use ine for both emergency services and amateur. I am very
> > pleased with it so for. Range is decent and I must say, I was a tad bit
> > intimidated by some of the issues I read about here. All in all I would buy
> > another. Good luck
> >
> > Ron
> > ---------
> > Ron Kramer,CEMS, CPO, CPP-F
> > Kramer Group
> > Morristown, TN. 37814
> >

> >
> >
> > "Sometimes paranoia is just
> > having ALL the facts"
> >
> >
> > On Sep 30, 2013, at 0:13, Jason Anderson <jasedude2003@...> wrote:
> >
> >
> >
> > I have been monitoring this group for sometime as I am considering buying
> > one of these radios for public safety use. I currently use a Wounux KUV6D
> > and am very happy with it. I keep hearing these chinese radios arent the
> > same a Kenwood or other name brand units.
> >
> > Are the Wounux units built in the same manner as the Anytone units? If
> > they are, I am sold on getting one as I don't see any issues with them?
> >
> > Sent from Yahoo! Mail on Android
> >
> >
> >
>

2352. Re: [Anytone_AT-588UV] Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 21:20:41 UTC
From: Milton Hywatt
Topic: 2345 Message: 2352

I own two Anytone radios. My Yaesu FT-8900 sits unused on the bench. While they aren't perfect they are 100% functional. Power and transmitted audio are great. Sensitivity is around -127 dB across the radio's coverage. Received audio could be better at very low volume
but hell I'm half deaf and crank the audio up to where passengers in my vehicle have to put their fingers in their ears. Backlighting for the radio and mic is excellent. So when I select a radio to buy or support I weight the good points against the bad. This radio
has much more to offer overall.

Now you've got your input. I'm the group owner and I think it is known by the seasoned members
of this group that I really don't care for comparisons. They are in a grey area where being on topic
for the group purpose is and that is for those who already own the radio, not for prospective buyers.
So let this be the last words on the subject please.

Milton.

From: Jason Anderson <jasedude2003@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, September 30, 2013 12:13 AM
Subject: [Anytone_AT-588UV] Comparing Anytone to other radios

I have been monitoring this group for sometime as I am considering buying one of these radios for public safety use. I currently use a Wounux KUV6D and am very happy with it. I keep hearing these chinese radios arent the same a Kenwood or other name brand units.

Are the Wounux units built in the same manner as the Anytone units? If they are, I am sold on getting one as I don't see any issues with them?

Sent from Yahoo! Mail on Android

2353. Re: [Anytone_AT-588UV] Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-09-30 21:38:31 UTC
From: Ron
Topic: 2345 Message: 2353

Milt. Have to agree with you. I was freeking out with all the small stuff and set down one day and played with it. Now my Yeasu 817 and 857 sit. May put the 817 back but dang love that Anytone. Just saying

Serving both areas of meed w/o issue.

Ron

Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

> On Sep 30, 2013, at 17:20, Milton Hywatt <mhywattt@...> wrote:
>
> I own two Anytone radios. My Yaesu FT-8900 sits unused on the bench. While they aren't
> perfect they are 100% functional. Power and transmitted audio are great. Sensitivity is
> around -127 dB across the radio's coverage. Received audio could be better at very low volume
> but hell I'm half deaf and crank the audio up to where passengers in my vehicle have
> to put their fingers in their ears. Backlighting for the radio and mic is excellent. So
> when I select a radio to buy or support I weight the good points against the bad. This radio
> has much more to offer overall.
>
> Now you've got your input. I'm the group owner and I think it is known by the seasoned members
> of this group that I really don't care for comparisons. They are in a grey area where being on topic
> for the group purpose is and that is for those who already own the radio, not for prospective buyers.
> So let this be the last words on the subject please.
>
> Milton.
>
> From: Jason Anderson <jasedude2003@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Monday, September 30, 2013 12:13 AM
> Subject: [Anytone_AT-588UV] Comparing Anytone to other radios
>
>
> I have been monitoring this group for sometime as I am considering buying one of these radios for public safety use. I currently use a Wounux KUV6D and am very happy with it. I keep hearing these chinese radios arent the same a Kenwood or other name brand units.

> Are the Wounux units built in the same manner as the Anytone units? If they are, I am sold on getting one as I don't see any issues with them?
> Sent from Yahoo! Mail on Android
>
>
>

2354. Re: [Anytone_AT-588UV] Comparing Anytone to other radios

Yahoo group: Anytone_AT-588UV
Date: 2013-10-01 00:28:07 UTC
From: Jason Anderson
Topic: 2345 Message: 2354

Awesome. Thanks for the info. I plan on buying mine in the next few weeks and will certainly be back for little tid bits.

You all sold me....thanks and my wifes pocket book appriciates it too!!!

Sent from Yahoo! Mail on Android

2355. microphone connectors

Yahoo group: Anytone_AT-588UV
Date: 2013-10-04 03:41:13 UTC
From: <ai8o@...>
Topic: 2355 Message: 2355

I'm still thinking of buying an Anytone 5888uv.

I want to mount the control head on the headliner of my truck.
I DO NOT want the microphone or its cable, hanging down from the headliner.

I was thinking that I could possibly use a Kenwood DFK3C microphone extender cord, or a section of Cat5e cable with appropriate connectors,as a microphone extension cable.

I would put one connector end low or below the dashboard, and snake the cable behind the pillars and above the headliner to the microphone connector on the control head.

The questions I need to answer are:

1) what kind of connector does the microphone use?

2) what kind of connector does the control head microphone connection use?

3) what kind of cable can I use between the two?

4) does Anytone, or an after market supplier, make a ready made remote connection assembly ?

Dan
AI8O

2356. Re: [Anytone_AT-588UV] microphone connectors

Yahoo group: Anytone_AT-588UV
Date: 2013-10-04 04:29:23 UTC
From: Milton Hywatt
Topic: 2355 Message: 2356

The microphone needs a female 8P8C on the mic end and a male 8P8C on the radio end.

The control head needs a standard CAT5 jumper cable.

To get the female on one end of the mic cable you can use a standard CAT5 cable and but a female to female adaptor on one end.

From: "ai8o@..." <ai8o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 3, 2013 11:41 PM
Subject: [Anytone_AT-588UV] microphone connectors

I'm still thinking of buying an Anytone 5888uv.

I want to mount the control head on the headliner of my truck.
I DO NOT want the microphone or its cable, hanging down from the headliner.

I was thinking that I could possibly use a Kenwood DFK3C microphone extender cord, or a section of Cat5e cable with appropriate connectors,as a microphone extension cable.

I would put one connector end low or below the dashboard, and snake the cable behind the pillars and above the headliner to the microphone connector on the control head.

The questions I need to answer are:

1) what kind of connector does the microphone use?

2) what kind of connector does the control head microphone connection use?

3) what kind of cable can I use between the two?

4) does Anytone, or an after market supplier, make a ready made remote connection assembly ?

Dan
AI8O

2357. RE: Re: [Anytone_AT-588UV] microphone connectors

Yahoo group: Anytone_AT-588UV
Date: 2013-10-04 14:15:20 UTC
From: <n7kuw@...>
Topic: 2355 Message: 2357

You can extend the mic with a standard ethernet type, 8 conductor cable. But you would want to test whatever cable you plan to use before you actually do the install to make sure you don't introduce any problems. Potential problem areas include audio interference and/or serial data corruption.

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

The microphone needs a female 8P8C on the mic end and a male 8P8C on the radio end.

The control head needs a standard CAT5 jumper cable.

To get the female on one end of the mic cable you can use a standard CAT5 cable and but a female to female adaptor on one end.

From: "ai8o@..." <ai8o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 3, 2013 11:41 PM
Subject: [Anytone_AT-588UV] microphone connectors

I'm still thinking of buying an Anytone 5888uv.

I want to mount the control head on the headliner of my truck.
I DO NOT want the microphone or its cable, hanging down from the headliner.

I was thinking that I could possibly use a Kenwood DFK3C microphone extender cord, or a section of Cat5e cable with appropriate connectors,as a microphone extension cable.

I would put one connector end low or below the dashboard, and snake the cable behind the pillars and above the headliner to the microphone connector on the control head.

The questions I need to answer are:

1) what kind of connector does the microphone use?

2) what kind of connector does the control head microphone connection use?

3) what kind of cable can I use between the two?

4) does Anytone, or an after market supplier, make a ready made remote connection assembly ?

Dan
AI8O

2358. Firmware update?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-06 17:51:20 UTC
From: <k6xtc@...>
Topic: 2358 Message: 2358

I purchased my radio from Import Communications in November 2012 (shipped on February 5, 2013). Serial Number 0790A121200403.

I'm wondering if it would be worth my while to send it in for firmware updates.

Thanks,
Duane

2359. RE: Re: [Anytone_AT-588UV] microphone connectors

Yahoo group: Anytone_AT-588UV
Date: 2013-10-06 20:37:03 UTC
From: <acousticarp@...>
Topic: 2355 Message: 2359

The mic output level is very low, in the -40 to -60 neighborhood, making the mic leads susceptible to hum, ignition noise, and RFI. I recommend using shielded CAT5, CAT5e, or CAT6 cable being sure to ground the shield at the radio end.
Ed N7RTG

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

The microphone needs a female 8P8C on the mic end and a male 8P8C on the radio end.

The control head needs a standard CAT5 jumper cable.

To get the female on one end of the mic cable you can use a standard CAT5 cable and but a female to female adaptor on one end.

From: "ai8o@..." <ai8o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 3, 2013 11:41 PM
Subject: [Anytone_AT-588UV] microphone connectors

I'm still thinking of buying an Anytone 5888uv.

I want to mount the control head on the headliner of my truck.
I DO NOT want the microphone or its cable, hanging down from the headliner.

I was thinking that I could possibly use a Kenwood DFK3C microphone extender cord, or a section of Cat5e cable with appropriate connectors,as a microphone extension cable.

I would put one connector end low or below the dashboard, and snake the cable behind the pillars and above the headliner to the microphone connector on the control head.

The questions I need to answer are:

1) what kind of connector does the microphone use?

2) what kind of connector does the control head microphone connection use?

3) what kind of cable can I use between the two?

4) does Anytone, or an after market supplier, make a ready made remote connection assembly ?

Dan
AI8O

2360. Re: [Anytone_AT-588UV] Firmware update?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-06 22:24:22 UTC
From: Milton Hywatt
Topic: 2358 Message: 2360

Your radio likely has the latest revision. You can always email Ed
and ask but he just goes by date he purchased the batch of radios yours
came from. Are you having some problems with the radio?

From: "k6xtc@..." <k6xtc@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 6, 2013 1:51 PM
Subject: [Anytone_AT-588UV] Firmware update?

I purchased my radio from Import Communications in November 2012 (shipped on February 5, 2013). Serial Number 0790A121200403.

I'm wondering if it would be worth my while to send it in for firmware updates.

Thanks,
Duane

2361. Re: Re: [Anytone_AT-588UV] microphone connectors

Yahoo group: Anytone_AT-588UV
Date: 2013-10-06 22:39:03 UTC
From: Milton Hywatt
Topic: 2355 Message: 2361

That is ok if you have a source for shielded cable that will sell it to you in random lengths.
Or you could run a separate two conductor shielded cable just for the mic and mic ground.
Hardest part would be working with the cable(s) and connectors. Working with computer networking since 10 base T started to become available for home and business, I have the hardware to strip and crimp 4 6 and 8 ping connectors. I don't know of another way to properly
attach a connector to cable without the right tools.

From: "acousticarp@..." <acousticarp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 6, 2013 4:37 PM
Subject: RE: Re: [Anytone_AT-588UV] microphone connectors

The mic output level is very low, in the -40 to -60 neighborhood, making the mic leads susceptible to hum, ignition noise, and RFI. I recommend using shielded CAT5, CAT5e, or CAT6 cable being sure to ground the shield at the radio end.
Ed N7RTG

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

The microphone needs a female 8P8C on the mic end and a male 8P8C on the radio end.

The control head needs a standard CAT5 jumper cable.

To get the female on one end of the mic cable you can use a standard CAT5 cable and but a female to female adaptor on one end.

From: "ai8o@..." <ai8o@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 3, 2013 11:41 PM
Subject: [Anytone_AT-588UV] microphone connectors

I'm still thinking of buying an Anytone 5888uv.

I want to mount the control head on the headliner of my truck.
I DO NOT want the microphone or its cable, hanging down from the headliner.

I was thinking that I could possibly use a Kenwood DFK3C microphone extender cord, or a section of Cat5e cable with appropriate connectors,as a microphone extension cable.

I would put one connector end low or below the dashboard, and snake the cable behind the pillars and above the headliner to the microphone connector on the control head.

The questions I need to answer are:

1) what kind of connector does the microphone use?

2) what kind of connector does the control head microphone connection use?

3) what kind of cable can I use between the two?

4) does Anytone, or an after market supplier, make a ready made remote connection assembly ?

Dan
AI8O

2362. Programing Question

Yahoo group: Anytone_AT-588UV
Date: 2013-10-08 10:53:00 UTC
From: Richard Gaun
Topic: 2299 Message: 2362

Ok, I know I'm getting old but to have Alzheimer's set in already!!! My question is PL Encode = TX PL & PL Decode = RX PL. Is that correct?
Thanks!!!

++
Richard P Gaun, III
Sun City, Arizona
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++

2363. Re: [Anytone_AT-588UV] Programing Question

Yahoo group: Anytone_AT-588UV
Date: 2013-10-08 20:51:04 UTC
From: Milton Hywatt
Topic: 2299 Message: 2363

Correct. Please collect your prize at the door !

From: Richard Gaun <rpgaun@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Tuesday, October 8, 2013 6:53 AM
Subject: [Anytone_AT-588UV] Programing Question

Ok, I know I'm getting old but to have Alzheimer's set in already!!! My question is PL Encode = TX PL & PL Decode = RX PL. Is that correct?

Thanks!!!

++
Richard P Gaun, III
Sun City, Arizona
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++

2364. Test message

Yahoo group: Anytone_AT-588UV
Date: 2013-10-12 21:33:51 UTC
From: Milton Hywatt
Topic: 1 Message: 2364

Not getting much Yahoo mail today. Very odd since I average about

30+ every day.

2365. Re: [Anytone_AT-588UV] Test message

Yahoo group: Anytone_AT-588UV
Date: 2013-10-12 21:34:48 UTC
From: Milton Hywatt
Topic: 1 Message: 2365

Well seems to be working.

From: Milton Hywatt <mhywattt@...>
To: ANytone <Anytone_AT-588UV@...m>
Sent: Saturday, October 12, 2013 5:33 PM
Subject: [Anytone_AT-588UV] Test message

Not getting much Yahoo mail today. Very odd since I average about

30+ every day.

2366. RE: TX & RX of radio ID

Yahoo group: Anytone_AT-588UV
Date: 2013-10-17 21:28:32 UTC
From: <n2nov@...>
Topic: 2314 Message: 2366

Has any headway been made on how to set up and use the DTMF, 2 tone or 5 tone signalling? I recently tried DTMF signalling at EOT (end of transmission) and can only get it to work if I manually force the DTMF by holding down the PTT first and then hit the UP key on the microphone. My BaoFeng HT does it automatically when PTT is released. Any ideas?

---In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

I don't think that is possible. The best the radio can do is PTT ID using DTMF tones for three numerals 000 through 999 I believe. Or 5 Tone DTMF for a total of five numerals 00000 through 99999. Now another AT5888UV on the other end set to decode your tones could possible display either of those codes. I have two AT588UV radios and will experiment with this in the next day once I dispence with some personal issues.

From: "w3pcj@..." <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 25, 2013 1:05 PM
Subject: RE: Re: [Anytone_AT-588UV] TX & RX of radio ID

Milton, Thank you for the reply. I guess what I am asking is if someone else has a AT-588UV and I was talking could my ham call sign come up on there radios screen? I do know that this is true with some radios.

Paul
W3PCJ

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I believe that is covered on page 27 of the manual under DTMF self ID and 5Tone ID.
As far as RX goes there is a squelch mode for "tone" and the manual says it's for carrier + optional
signaling. Note that the Chinese get lost sometimes in the translation so this could possibly mean
by "optional signaling" a DTMF sequence. I'm pretty sure they refer to the 5Tone encoding as optional signaling but I've never experimented with it to know for certain if that mode will open the squelch when it receives a DTMF sequence of tones.

From: "w3pcj@..." <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 23, 2013 6:05 AM
Subject: [Anytone_AT-588UV] TX & RX of radio ID

Hello,

First off let me thank everyone for all the help this group gives out to each other... I do appreciate it.

I know some LMRs will transmit the mobiles ID number or Unit number to all other radios when the PTT key is pressed. Will the AT-588UV do this?

Thank you for your time on this matter.

Paul
W3PCJ

2367. Re: [Anytone_AT-588UV] RE: TX & RX of radio ID

Yahoo group: Anytone_AT-588UV
Date: 2013-10-17 22:28:25 UTC
From: Milton Hywatt
Topic: 2314 Message: 2367

That's the procedure, you have to hit the up arrow to activate 2/5Tone.

From: "n2nov@..." <n2nov@nyc-arecs.org>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 17, 2013 5:28 PM
Subject: [Anytone_AT-588UV] RE: TX & RX of radio ID

Has any headway been made on how to set up and use the DTMF, 2 tone or 5 tone signalling? I recently tried DTMF signalling at EOT (end of transmission) and can only get it to work if I manually force the DTMF by holding down the PTT first and then hit the UP key on the microphone. My BaoFeng HT does it automatically when PTT is released. Any ideas?

---In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

I don't think that is possible. The best the radio can do is PTT ID using DTMF tones for three numerals 000 through 999 I believe. Or 5 Tone DTMF for a total of five numerals 00000 through 99999. Now another AT5888UV on the other end set to decode your tones could possible display either of those codes. I have two AT588UV radios and will experiment with this in the next day once I dispence with some personal issues.

From: "w3pcj@..." <w3pcj@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, September 25, 2013 1:05 PM
Subject: RE: Re: [Anytone_AT-588UV] TX & RX of radio ID

 Milton, Thank you for the reply. I guess what I am asking is if someone else has a AT-588UV and I was talking could my ham call sign come up on there radios screen? I do know that this is true with some radios.

Paul
W3PCJ

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I believe that is covered on page 27 of the manual under DTMF self ID and 5Tone ID.
As far as RX goes there is a squelch mode for "tone" and the manual says it's for carrier + optional
signaling. Note that the Chinese get lost sometimes in the translation so this could possibly mean
by "optional signaling" a DTMF sequence. I'm pretty sure they refer to the 5Tone encoding as optional signaling but I've never experimented with it to know for certain if that mode will open the squelch when it receives a DTMF sequence of tones.

From: "w3pcj@..." <w3pcj@...>

To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, September 23, 2013 6:05 AM
Subject: [Anytone_AT-588UV] TX & RX of radio ID

Hello,

First off let me thank everyone for all the help this group gives out to each other... I do appreciate it.

I know some LMRs will transmit the mobiles ID number or Unit number to all other radios when the PTT key is pressed. Will the AT-588UV do this?

Thank you for your time on this matter.

Paul
W3PCJ

2368. Scanning??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 03:35:06 UTC
From: Richard Gaun
Topic: 2368 Message: 2368

Ok, so I looked in the manual but had no luck finding the answer to this --
Can you have one side of the radio scanning while the other side monitors a single channel?

++
Richard P Gaun, III
Sun City, Arizona
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++

2369. Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 04:09:47 UTC
From: Jason Anderson
Topic: 77 Message: 2369

So I recently received my new rig in the mail. Great customer service to radio-mart.org I might add. I currently have a wounux 6D and have over 100 simplex and duplex freqs programmed into that radio. Is there a program I can use to share the data between the two? Kinda like plug one radio into Chirp and dave the data, then upload it to my Anytone?

Thanks in advance.....

JASON

Sent from Yahoo Mail on Android

2370. Re: Scanning??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 11:21:08 UTC
From: jeff
Topic: 2368 Message: 2370

--- In Anytone_AT-588UV@yahoogroups.com, Richard Gaun <rpgaun@...> wrote:
>
> Ok, so I looked in the manual but had no luck finding the answer to this --
> Can you have one side of the radio scanning while the other side monitors a
> single channel?
>
> ++
> Richard P Gaun, III
> Sun City, Arizona
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> other email in error, please contact me at the above email.
> +++
>
Yes, just push the scan button on whichever side you want in scan mode, the other side stays on its last channel or frequency.

2371. Re: [Anytone_AT-588UV] Scanning??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 11:21:26 UTC
From: Todd Bloomingdale
Topic: 2368 Message: 2371

Yes you can scan 1 side and monitor a channel on the other side. But, when i transmit on the side that is monitoring, the scan stops on the scan side. The scan speed is pretty slow, so you would want to keep your scan list to a minimum. And the scan rate is factory set and not user changeable.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Oct 17, 2013 at 10:35 PM, Richard Gaun <rpgaun@...> wrote:

> **
>
>
> Ok, so I looked in the manual but had no luck finding the answer to this
> -- Can you have one side of the radio scanning while the other side
> monitors a single channel?
>
> ++
> Richard P Gaun, III
> Sun City, Arizona
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> +++
>
>
>
>

2372. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 11:36:29 UTC
From: Todd Bloomingdale
Topic: 77 Message: 2372

If you have a saved image of your wouxun. All you have to do is have the wouxun file open on one tab. Start a new tab and make sure you read from the anytone radio in chirp. Once you have the wouxun file and the anytone file open, all you should have to do is highlight all the channels of the wouxun. Right click on mouse, and click copy, Then click on the anytone tab file, right click on mouse and click paste. The data should copy right over, and when ready send the anytone data to the radio.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Oct 17, 2013 at 11:09 PM, Jason Anderson <jasedude2003@yahoo.com>wrote:

> **
>
>
> So I recently received my new rig in the mail. Great customer service to
> radio-mart.org I might add. I currently have a wounux 6D and have over
> 100 simplex and duplex freqs programmed into that radio. Is there a program
> I can use to share the data between the two? Kinda like plug one radio into
> Chirp and dave the data, then upload it to my Anytone?
>
> Thanks in advance.....
>
> JASON
>
> Sent from Yahoo Mail on Android<http://overview.mail.yahoo.com/mobile/?.src=Android>
>
>
>

2373. Re: [Anytone_AT-588UV] Scanning??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 13:25:52 UTC
From: Milton Hywatt
Topic: 2368 Message: 2373

If you look at the front panel the SCN buttons are for each side
when the radio is in menu mode one which is the default setting.
So pres SCN on the left and that side will scan when it is main.
Or make the right side Main and press SCN. All the buttons under the display
work on whatever side is main.

From: Richard Gaun <rpgaun@gmail.com>
To: anytone_at-588uv@yahoogroups.com
Sent: Thursday, October 17, 2013 11:35 PM
Subject: [Anytone_AT-588UV] Scanning??

Ok, so I looked in the manual but had no luck finding the answer to this -- Can you have one side of the radio scanning while the other side monitors a single channel?

++
Richard P Gaun, III
Sun City, Arizona
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++

2374. RE: Re: [Anytone_AT-588UV] Scanning??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 14:08:20 UTC
From: <dispatcher307@...>
Topic: 2368 Message: 2374

Also, I've found that when you do this the radio will lock on the same channel in scan and then you have twice the output (loud). I tried to "fix" this by skipping the channel when in scan, but that doesn't work, it ends up muting the channel after a few seconds (unknown why).

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Yes you can scan 1 side and monitor a channel on the other side. But, when i transmit on the side that is monitoring, the scan stops on the scan side. The scan speed is pretty slow, so you would want to keep your scan list to a minimum. And the scan rate is factory set and not user changeable.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Oct 17, 2013 at 10:35 PM, Richard Gaun <rpgaun@... mailto:rpgaun@...> wrote:
Ok, so I looked in the manual but had no luck finding the answer to this -- Can you have one side of the radio scanning while the other side monitors a single channel?

++
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Sun City, Arizona
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2375. Re: [Anytone_AT-588UV] Scanning??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-18 22:57:04 UTC
From: Stan Coleman
Topic: 2368 Message: 2375

Yes. However if you TX on the monitor side it stops scanning on the other.
On Oct 17, 2013 10:35 PM, "Richard Gaun" <rpgaun@...> wrote:

>
>
> Ok, so I looked in the manual but had no luck finding the answer to this
> -- Can you have one side of the radio scanning while the other side
> monitors a single channel?
>
> ++
> Richard P Gaun, III
> Sun City, Arizona
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> +++
>
>
>
>
>

2376. Re: [Anytone_AT-588UV] Re: Scanning??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-19 02:44:38 UTC
From: Richard Gaun
Topic: 2368 Message: 2376

Very cool! I wish my Baofeng UV-5R did that!

On Fri, Oct 18, 2013 at 4:21 AM, jeff <jefffreitas@...> wrote:

> **
>
>
>
>
> --- In Anytone_AT-588UV@yahoogroups.com, Richard Gaun <rpgaun@...> wrote:
> >
> > Ok, so I looked in the manual but had no luck finding the answer to this
> --
> > Can you have one side of the radio scanning while the other side
> monitors a
> > single channel?
> >
> >
> ++
> > Richard P Gaun, III
> > Sun City, Arizona
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> +++
> >
> Yes, just push the scan button on whichever side you want in scan mode,
> the other side stays on its last channel or frequency.
>
>
>

--
++
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++

2377. Another Question?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 03:52:00 UTC
From: Richard Gaun
Topic: 2377 Message: 2377

So I installed the radio in the vehicle. Was fairly easy except that it is much smaller that the units I have installed so, I had to fashion a "u" bracket to match the tree in the car, Anyway, what is up with the mic hanger?? Any suggestions on a mount to hang it on. (other that screwing s cup hook to the dash..... LOL)

Thanks for any ideas!
Rich Gaun
KG7ETW
++
Richard P Gaun, III
Sun City, Arizona
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++

2378. Re: [Anytone_AT-588UV] Another Question?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 11:13:55 UTC
From: fireappwp@...
Topic: 2377 Message: 2378

A small 3M

In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time,
rpgaun@... writes:

So I installed the radio in the vehicle. Was fairly easy except that it
is much smaller that the units I have installed so, I had to fashion a "u"
bracket to match the tree in the car, Anyway, what is up with the mic
hanger?? Any suggestions on a mount to hang it on. (other that screwing s cup
hook to the dash..... LOL)

Thanks for any ideas!

Rich Gaun
KG7ETW
++
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++

2379. Re: [Anytone_AT-588UV] Another Question?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 11:14:32 UTC
From: fireappwp@...
Topic: 2377 Message: 2379

A small 3M stick on hook with the release tape worked for me!
Bill

WI2LYP

In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time,
rpgaun@... writes:

So I installed the radio in the vehicle. Was fairly easy except that it
is much smaller that the units I have installed so, I had to fashion a "u"
bracket to match the tree in the car, Anyway, what is up with the mic
hanger?? Any suggestions on a mount to hang it on. (other that screwing s cup
hook to the dash..... LOL)

Thanks for any ideas!

Rich Gaun
KG7ETW
++
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2380. Re: [Anytone_AT-588UV] Another Question?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 11:56:02 UTC
From: Milton Hywatt
Topic: 2377 Message: 2380

A 3M removable picture wire hook. Wipe the surface you want to mount the kook to with alcohol first. I don't know why Anytone got rid of the button mount. It keeps the my from gyrating and undulating back and forth.

From: Richard Gaun <rpgaun@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Sunday, October 20, 2013 11:52 PM
Subject: [Anytone_AT-588UV] Another Question?

So I installed the radio in the vehicle. Was fairly easy except that it is much smaller that the units I have installed so, I had to fashion a "u" bracket to match the tree in the car, Anyway, what is up with the mic hanger?? Any suggestions on a mount to hang it on. (other that screwing s cup hook to the dash..... LOL)

Thanks for any ideas!

Rich Gaun
KG7ETW
++
Richard P Gaun, III
Sun City, Arizona
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2381. Re: [Anytone_AT-588UV] Another Question?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 19:03:08 UTC
From: Richard Gaun
Topic: 2377 Message: 2381

Thanks for the input!

On Mon, Oct 21, 2013 at 4:13 AM, <fireappwp@...> wrote:

> **
>
>
> **
> A small 3M
>
> In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time,
> rpgaun@... writes:
>
>
>
> So I installed the radio in the vehicle. Was fairly easy except that it
> is much smaller that the units I have installed so, I had to fashion a "u"
> bracket to match the tree in the car, Anyway, what is up with the mic
> hanger?? Any suggestions on a mount to hang it on. (other that screwing s
> cup hook to the dash..... LOL)
>
> Thanks for any ideas!
> Rich Gaun
> KG7ETW
> ++
> Richard P Gaun, III
> Sun City, Arizona
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>

--
++
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2382. Re: [Anytone_AT-588UV] Another Question?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 19:24:05 UTC
From: Colin McDonald
Topic: 2377 Message: 2382

velcro?
fashion a mike hanger hook onto a piece of wire or something and attach to an air vent? use double sided adhesive to stick the mike hook to a spot on your dash. and then if you need to remove later, use an appropriate solvant to get it off.
There are all sorts of different methods here, just be inventive and creative and you'll find a way.
Personally I have never quite understood why people don't like the ring and hook hangers on some mikes...they're easier to use because the mike isn't clamped on to a clip...kenwood, icom and yaesu all have mikes with the ring or some sort of hook arrangement so it's not like it's something unusual.

73
Colin

From: Richard Gaun
Sent: Monday, October 21, 2013 1:03 PM
To: Anytone_AT-588UV@yahoogroups.com
double sided tape to adhere the mike hanger to a spot on your dash...which can then be removed with appropriate solvant if you need to get it off.Subject: Re: [Anytone_AT-588UV] Another Question?

Thanks for the input!

On Mon, Oct 21, 2013 at 4:13 AM, <fireappwp@...> wrote:

A small 3M

In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time, rpgaun@... writes:

So I installed the radio in the vehicle. Was fairly easy except that it is much smaller that the units I have installed so, I had to fashion a "u" bracket to match the tree in the car, Anyway, what is up with the mic hanger?? Any suggestions on a mount to hang it on. (other that screwing s cup hook to the dash..... LOL)

Thanks for any ideas!

Rich Gaun
KG7ETW
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Richard P Gaun, III
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--
++
Richard P Gaun, III
Sun City, Arizona
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++

2383. Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 19:35:29 UTC
From: fireappwp@...
Topic: 2383 Message: 2383

Here is another idea. Available on E-bay, it is a metal, self stick hook for the look mike hanger.

Bill
WI2LYP

http://www.ebay.com/itm/LIDO-MOUNT-LM-1201-ADHESIVE-BACK-HOOK-FOR-ICOM-STYLE-MICROPHONES-/310637245686?pt=US_Radio_Comm_Device_Mounts&hash=item48536c34f6

In a message dated 10/21/2013 3:24:10 P.M. Eastern Daylight Time, blulemon@... writes:

velcro?
fashion a mike hanger hook onto a piece of wire or something and attach to an air vent? use double sided adhesive to stick the mike hook to a spot on your dash. and then if you need to remove later, use an appropriate solvant to get it off.
There are all sorts of different methods here, just be inventive and creative and you'll find a way.
Personally I have never quite understood why people don't like the ring and hook hangers on some mikes...they're easier to use because the mike isn't clamped on to a clip...kenwood, icom and yaesu all have mikes with the ring or some sort of hook arrangement so it's not like it's something unusual.

73
Colin

From: _Richard Gaun_ (mailto:rpgaun@...)
Sent: Monday, October 21, 2013 1:03 PM
To: _Anytone_AT-588UV@yahoogroups.com_ (mailto:Anytone_AT-588UV@yahoogroups.com)
double sided tape to adhere the mike hanger to a spot on your dash...which can then be removed with appropriate solvant if you need to get it off.Subject: Re: [Anytone_AT-588UV] Another Question?

Thanks for the input!

On Mon, Oct 21, 2013 at 4:13 AM, <_fireappwp@..._ (mailto:fireappwp@...) > wrote:

A small 3M

In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time, _rpgaun@..._ (mailto:rpgaun@...) writes:

So I installed the radio in the vehicle. Was fairly easy except that it is much smaller that the units I have installed so, I had to fashion a "u"

bracket to match the tree in the car, Anyway, what is up with the mic hanger?? Any suggestions on a mount to hang it on. (other that screwing s cup hook to the dash..... LOL)

Thanks for any ideas!

Rich Gaun
KG7ETW
++
Richard P Gaun, III
Sun City, Arizona
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2384. Re: [Anytone_AT-588UV] Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 19:38:58 UTC
From: Elden Morris
Topic: 2383 Message: 2384

At most CB shops or truck stops, they sell a mic hook that hangs on the rear view mirror. They are only a couple of dollars.

Good luck.

ELDEN, N1MN

From: "fireappwp@..." <fireappwp@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 21, 2013 3:35 PM
Subject: [Anytone_AT-588UV] Mic Hook

Here is another idea. Available on E-bay, it is a metal, self stick
hook for the look mike hanger.
Bill
WI2LYP

http://www.ebay.com/itm/LIDO-MOUNT-LM-1201-ADHESIVE-BACK-HOOK-FOR-ICOM-STYLE-MICROPHONES-/310637245686?pt=US_Radio_Comm_Device_Mounts&hash=item48536c34f6

In a message dated 10/21/2013 3:24:10 P.M. Eastern Daylight Time,
blulemon@... writes:

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>Personally I have never quite understood why people don't like the ring and hook hangers on some mikes...they're easier to use because the mike isn't clamped on to a clip...kenwood, icom and yaesu all have mikes with the ring or some sort of hook arrangement so it's not like it's something unusual.
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>Colin
>
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>Sent: Monday, October 21, 2013 1:03 PM
>To: Anytone_AT-588UV@yahoogroups.com
>double sided tape to adhere the mike hanger to a spot on your dash...which can then be removed with appropriate solvant if you need to get it off.Subject: Re: [Anytone_AT-588UV] Another Question?
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2385. Re: [Anytone_AT-588UV] Another Question?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-21 19:56:10 UTC
From: Milton Hywatt
Topic: 2377 Message: 2385

With the button hook the mic can only rotate left or right.
And with some button mounts the button locks in and all that
moves is the cord yet is easily removed from the mount.
With a ring and hook the whole mic can flop around like a fish out of water.
That's the difference. I've delt with this back into the CB radio haydays
and all sorts of needs for the pro truck driver. Those guys will let
you know what works and what doesn't and I learned to trust them
on things of this nature.

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 21, 2013 3:24 PM
Subject: Re: [Anytone_AT-588UV] Another Question?

velcro?
fashion a mike hanger hook onto a piece of wire or
something and attach to an air vent? use double sided adhesive to stick the mike
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appropriate solvant to get it off.
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Personally I have never quite understood why people
don't like the ring and hook hangers on some mikes...they're easier to use
because the mike isn't clamped on to a clip...kenwood, icom and yaesu all have
mikes with the ring or some sort of hook arrangement so it's not like it's
something unusual.

73
Colin

From: Richard Gaun
Sent: Monday, October 21, 2013 1:03 PM
To: Anytone_AT-588UV@yahoogroups.com
double sided tape to adhere the mike hanger to a spot on your
dash...which can then be removed with appropriate solvant if you need to get it
off.Subject: Re: [Anytone_AT-588UV] Another Question?

Thanks for the input!

On Mon, Oct 21, 2013 at 4:13 AM, <fireappwp@...> wrote:

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>A small 3M
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>In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time, rpgaun@... writes:

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2386. Re: [Anytone_AT-588UV] Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2013-10-22 01:56:41 UTC
From: Richard Gaun
Topic: 2383 Message: 2386

cool!! Thanks!!

On Mon, Oct 21, 2013 at 12:35 PM, <fireappwp@...> wrote:

> **
>
>
> **
> Here is another idea. Available on E-bay, it is a metal, self stick hook
> for the look mike hanger.
>
> Bill
> WI2LYP
>
>
> http://www.ebay.com/itm/LIDO-MOUNT-LM-1201-ADHESIVE-BACK-HOOK-FOR-ICOM-STYLE-MICROPHONES
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> There are all sorts of different methods here, just be inventive and
> creative and you'll find a way.
> Personally I have never quite understood why people don't like the ring
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> the ring or some sort of hook arrangement so it's not like it's something
> unusual.
>
> 73
> Colin
>
> *From:* Richard Gaun <rpgaun@...>
> *Sent:* Monday, October 21, 2013 1:03 PM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *double sided tape to adhere the mike hanger to a spot on your
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2387. Has anyone used this for APRS/Packet work, and any updates on COS?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-22 19:20:38 UTC
From: <wnypcrepair@...>
Topic: 2387 Message: 2387

New user to the group, I apologize if these questions have been asked/answered before. I did skim through the conversations and found very little of what I'm looking for, so I'll ask:

1) Has anyone used this radio for packet or APRS work? Performance?

2) There was an earlier thread about the COS line, but I didn't see any real answers, or uploads with info as the OP promised; has anyone figured this out?

3) LONG SHOT - I see the mic has a serial data line for the key pad... has anyone spent the time trying to decode the protocol?

The quick reason for the questions: I'm contemplating buying this radio, but would like to "build-in" an APRS tracker. I have an Arduino Nano that should fit nicely in the head mounting bracket. I figured I can pull power from the USB lines, and have access to the mic port for audio in/out/ptt. I would, however, like the ability to send the "A/B" signal to the body so it switches to the second band prior to transmitting, and back when finished and only if the COS isn't opened. I figured this way I could QSO as long as I want, and have the APRS portion automated during key up.

Greg - KD2DJV

2388. Re: [Anytone_AT-588UV] Has anyone used this for APRS/Packet work, and any updates on COS?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-22 19:48:05 UTC
From: Milton Hywatt
Topic: 2387 Message: 2388

I'm fairly confident all your goals are reachable with the AT-588UV. But it's not going to be easy. 9600 packet requires some specific audio filtering. You'll have to build the APRS, and come up with COR or COS. All with no schematics. Do yourself a favor and look at a Yaesu FT8800 or FT 8900. The additional money you will spend for the 8800 will be less than what you would spend on a converting an AT-588UV. I hate to tell people not to buy the AT-588UV but in this case I think it's appropriate unless you are an extreme experimenter like I was in my youth.

Milton, list owner

From: "wnypcrepair@..." <wnypcrepair@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 22, 2013 3:20 PM
Subject: [Anytone_AT-588UV] Has anyone used this for APRS/Packet work, and any updates on COS?

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Greg - KD2DJV

2389. RE: Has anyone used this for APRS/Packet work, and any updates on COS?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-22 20:08:39 UTC
From: <wnypcrepair@...>
Topic: 2387 Message: 2389

Milton,

Packet may be an issue then (at 9600 baud), but APRS [at least] still runs 1200 baud AFSK. That should eek it's way through.

I am a tinkerer, and more often than not have more free time than money (not that free time is in abundant supply either). Plus, I like a challenge. The DIY aspect is one of the main reasons I got into Ham radio, so I try to shy away from the plug-and-play approach whenever my capabilities permit :)

As for the Yaesus; yes, I would LOVE to be able to get one of those rigs (I have used all major brands, and am partial to Yaesu above others), but unfortunately, the only source of "disposable" income I have is an Amazon store card with less than $400 in available credit... The good Yaesus' are all $500+ (on Amazon).

So, despite the words of warning & wisdom, I'm afraid I'm forced to walk the trodden path and make due with the Anytone. On the bright side, if I accomplish even some of my goal, it could spur interest in those less inclined to blindly hatchet up their rigs :)

Greg - KD2DJV

---In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

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Milton, list owner

2390. Re: [Anytone_AT-588UV] RE: Has anyone used this for APRS/Packet work, and any updates on COS?

Yahoo group: Anytone_AT-588UV
Date: 2013-10-22 20:21:02 UTC
From: Milton Hywatt
Topic: 2387 Message: 2390

Well that's the spirit! And don't think you are just merely "making due" with the AT-588UV because you are buying a radio that is considered generally a radio that does what it was made to do and that is service the LMR community. I bought 2 radios within a month of each other even though the #19th radio off the assembly line I bought had some serious glitches in scanning with one side stationary or Main and the other side scanning. I do really like the MUTE function. The marshal side of the radio will totally mute the sub side should it become active while the marshal side is active. I was very disappointed with my Yaesu FT8900 mute function that wasn't worth a rat turd. Hardly lowered the volume and not adjustable. So I have 2 AT-588UV's and the FT8900 is packed away in my drawer of former radios. Good luck with your experiments and keep us up to day.

Milton

From: "wnypcrepair@..." <wnypcrepair@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, October 22, 2013 4:08 PM
Subject: [Anytone_AT-588UV] RE: Has anyone used this for APRS/Packet work, and any updates on COS?

Milton,
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Milton, list owner

2391. Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 18:56:04 UTC
From: Brett Ware
Topic: 2391 Message: 2391

Hey everyone! I am about to get the unit, and plan on using the repeater function regularly, what reasonably priced antenna should I get?

Thanks!
Brett

2392. Re: Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 19:11:19 UTC
From: jwheatleyus
Topic: 2391 Message: 2392

I have been using a Diamond NR770HNMO(NMO Mount version)from HRO for about $58 for the past year with no problems. I use XBand repeat on occasion and it works fine.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Brett Ware <tipsymedia@...> wrote:
>
> Hey everyone! I am about to get the unit, and plan on using the repeater function regularly, what reasonably priced antenna should I get?
>
> Thanks!
> Brett
>

2393. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 19:47:13 UTC
From: Colin McDonald
Topic: 2391 Message: 2393

most dual band style antennas are pretty much the same as far as performance goes.
they all have the standard 3DB give or take gain ratings.
it comes down to build quality and minor feature differences between the various styles.
However, if you want a low profile short antenna, a quarter wave dual band antenna will work, but has no gain factor. A typical half wave over 5/8's wave dual band antenna will probably work the best giving you a couple db of gain on each band.
MFJ, diamond, commet and others vary mostly in their price and not much else.
I would recommend NMO style mounts for their robustness though. Some of the cheaper antennas use a reverse pl259 connecter, or a quarter inch stub connection. the nmo is tough and is far less likely to break off or become loose over time.

Regards
Colin
From: Brett Ware
Sent: Thursday, October 24, 2013 12:56 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Best Antenna??

Hey everyone! I am about to get the unit, and plan on using the repeater function regularly, what reasonably priced antenna should I get?

Thanks!
Brett

2394. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 19:48:46 UTC
From: Todd Bloomingdale
Topic: 2391 Message: 2394

I purchased a Comet CA-2x4SR and love it. I roof mounted it and wow and I happy with its abilities. I purchesed mine for $65.00 from cheapham.com. My most reason that I purchased this as this antenna is designed for the amateur and public service bands, as that is what I use it for.

http://www.eham.net/reviews/detail/2082I

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Oct 24, 2013 at 1:56 PM, Brett Ware <tipsymedia@...> wrote:

> **
>
>
> Hey everyone! I am about to get the unit, and plan on using the repeater
> function regularly, what reasonably priced antenna should I get?
>
> Thanks!
> Brett
>
>
>

2395. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 20:06:51 UTC
From: Milton Hywatt
Topic: 2391 Message: 2395

Allow me to kindly disagree with your mount suggestion.
Although in 15 some years I've not had a problem with
an NMO mount and a Diamond dual band antenna even
after twisting one antenna into a pretzel when I forgot to
remove it when I entered a garage. But if you hold up the
UHF and NMO mounts side by side you should be able to
tell which is most sturdy. This was brought to my attention
by one of the sales people at AES and if you look at his van
it has about 14 antennas on it.

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24, 2013 3:47 PM
Subject: Re: [Anytone_AT-588UV] Best Antenna??

most dual band style antennas are pretty much the
same as far as performance goes.
they all have the standard 3DB give or take gain
ratings.
it comes down to build quality and minor feature
differences between the various styles.
However, if you want a low profile short antenna, a
quarter wave dual band antenna will work, but has no gain factor. A
typical half wave over 5/8's wave dual band antenna will probably work the best
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Thanks!
Brett

2396. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 20:00:59 UTC
From: Milton Hywatt
Topic: 2391 Message: 2396

Mobile - Comet CSB 750
Base - Cushcraft AR270B

I own both and they both work flawlessly for any mode.
I'm sure you'll get a lot of answers for favorites. But the Comet
and Diamond antennas are favorites. And Cushcraft also popular for base
operation.

From: Brett Ware <tipsymedia@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, October 24, 2013 2:56 PM
Subject: [Anytone_AT-588UV] Best Antenna??

Hey everyone! I am about to get the unit, and plan on using the repeater function
regularly, what reasonably priced antenna should I get?

Thanks!
Brett

2397. RE: Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 20:26:06 UTC
From: <slikriktn1@...>
Topic: 2391 Message: 2397

i have had my Comet CA-2x4SR and nmo mount for about 3 months and love the quality of the antenna as well as its performance.it is a stiffer and heavier duty antenna and you get very little wind whip at 70 mph on the highway,although i wouldn't want to try it with a mag mount.i can hit repeaters all over memphis with 20 watts no problem.

kf5wvj-ricky

---In anytone_at-588uv@yahoogroups.com, <tbloomingdale@...> wrote:

I purchased a Comet CA-2x4SR and love it. I roof mounted it and wow and I happy with its abilities. I purchesed mine for $65.00 from cheapham.com http://cheapham.com. My most reason that I purchased this as this antenna is designed for the amateur and public service bands, as that is what I use it for.

http://www.eham.net/reviews/detail/2082 http://www.eham.net/reviews/detail/2082I

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Oct 24, 2013 at 1:56 PM, Brett Ware <tipsymedia@... mailto:tipsymedia@...> wrote:
Hey everyone! I am about to get the unit, and plan on using the repeater function regularly, what reasonably priced antenna should I get?

Thanks!
Brett

2398. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 21:37:05 UTC
From: Colin McDonald
Topic: 2391 Message: 2398

the NMO has a larger surface area of insulator between the center contact and the outer ring.
With a mobile antenna, which is prone to constant strain from wind load, it needs to have allot of material in the mount to insure that it stays solid over the long haul.
The UHF connecter style has a far smaller insulator and the design insures that the constant strain on the bass of the antenna eventually wears that insulator out making the inside of the connecter loose.
Also, with the UHF style connecter, a much longer pin, from the antenna, has to go down into the mount, or vice versa...this pin is wiggled back and forth all the time from the same constant movement of the antenna while mobile. The pin either develops metal fatigue, or reems out the female part of the connecter so that after a while, there is not a firm solid connection between the center pin of the antenna and the center of the mount.
The NMO mount is larger and therefore can take more strain, and will stay solid for allot longer.
The spring loaded center pin of the antenna base insures a solid connection that can move if the antenna experiences allot of strain...but the design of an NMO insures that that part of the mount doesn't move at all.
I have NMO mounts on the magnetic basses on my mobile antennas and never have had an issue.
I've seen other mobile antennas with the UHF mounts become loose and wiggly and you are always having to check your antennas to insure they are tightened down. Once you tighten an NMO mount down with a rubber seal gaskit, it stays there forever.
At the end of the day, both have their pros and cons and it's the classic 6 of one, half a dozen of the other I think.
Many popular ham antenna brands use UHF connecters, so that's probably why the guy from AES has those.

Regards
Colin
From: Milton Hywatt
Sent: Thursday, October 24, 2013 2:06 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Best Antenna??

Allow me to kindly disagree with your mount suggestion.
Although in 15 some years I've not had a problem with
an NMO mount and a Diamond dual band antenna even
after twisting one antenna into a pretzel when I forgot to
remove it when I entered a garage. But if you hold up the
UHF and NMO mounts side by side you should be able to
tell which is most sturdy. This was brought to my attention
by one of the sales people at AES and if you look at his van
it has about 14 antennas on it.

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Thursday, October 24, 2013 3:47 PM
Subject: Re: [Anytone_AT-588UV] Best Antenna??

most dual band style antennas are pretty much the same as far as performance goes.
they all have the standard 3DB give or take gain ratings.
it comes down to build quality and minor feature differences between the various styles.
However, if you want a low profile short antenna, a quarter wave dual band antenna will work, but has no gain factor. A typical half wave over 5/8's wave dual band antenna will probably work the best giving you a couple db of gain on each band.
MFJ, diamond, commet and others vary mostly in their price and not much else.
I would recommend NMO style mounts for their robustness though. Some of the cheaper antennas use a reverse pl259 connecter, or a quarter inch stub connection. the nmo is tough and is far less likely to break off or become loose over time.

Regards
Colin
From: Brett Ware
Sent: Thursday, October 24, 2013 12:56 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Best Antenna??

Hey everyone! I am about to get the unit, and plan on using the repeater function regularly, what reasonably priced antenna should I get?

Thanks!
Brett

2399. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 21:43:35 UTC
From: Milton Hywatt
Topic: 2391 Message: 2399

So now you want to argue with me? I was gracious with you, now you've got some burning point to prove. Why I don't know because I held both mounts in high regard but I gave an opinion. Now move along OK?

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24, 2013 5:37 PM
Subject: Re: [Anytone_AT-588UV] Best Antenna??

the NMO has a larger surface area of insulator
between the center contact and the outer ring.
With a mobile antenna, which is prone to constant
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Regards
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From: Milton Hywatt
Sent: Thursday, October 24, 2013 2:06 PM

To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Best Antenna??

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was brought to my attention
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at his van
it has about 14 antennas on it.

From: Colin McDonald <blulemon@telus.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24,
2013 3:47 PM
Subject: Re:
[Anytone_AT-588UV] Best Antenna??

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Subject: [Anytone_AT-588UV] Best Antenna??

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Thanks!
Brett

2400. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 21:48:26 UTC
From: Colin McDonald
Topic: 2391 Message: 2400
Attachments: 1 described; binary payloads are missing from this source WARC

No arguement, no contest on this end

Regards
Colin

From: Milton Hywatt
Sent: Thursday, October 24, 2013 3:43 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Best Antenna??

So now you want to argue with me? I was gracious with you, now you've got some burning point to prove. Why I don't know because I held both mounts in high regard but I gave an opinion. Now move along OK?

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24, 2013 5:37 PM
Subject: Re: [Anytone_AT-588UV] Best Antenna??

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24, 2013 3:47 PM
Subject: Re: [Anytone_AT-588UV] Best Antenna??

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Subject: [Anytone_AT-588UV] Best Antenna??

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Thanks!
Brett

2401. Re: [Anytone_AT-588UV] Best Antenna??

Yahoo group: Anytone_AT-588UV
Date: 2013-10-24 21:59:45 UTC
From: Milton Hywatt
Topic: 2391 Message: 2401

Sorry my apologizes. I know it took a little time to gather
your info and I should have just agreed to disagree. But
I just spent $550 US to fix a gasoline odor coming from
outside the SUV. They replaced the entire pump fixture
which bolts on top of the tank but the pump goes inside.
I watched the mechanic put the pump back on. Reattach
the one in and one out fuel lines and electrics. Jack the tank
back up to position and bolt it on in 30 minutes. I was charged
for 2 hours labor. The owner who is a friend was not there today
but you can bet your arse I will talk to him tomorrow. He charges
me $79 an hour labor and that's what it should have taken.
Not $200 labor.

So I'm a bit pissed off right now, please no need to reply from
anyone and thanks for your concerns otherwise. I'll stay away
untill I've calmed down a bit.

Milton

From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24, 2013 5:48 PM
Subject: Re: [Anytone_AT-588UV] Best Antenna??

No arguement, no contest on this end

Regards
Colin

From: Milton Hywatt
Sent: Thursday, October 24, 2013 3:43 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Best Antenna??

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To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24,
2013 5:37 PM

Subject: Re:
[Anytone_AT-588UV] Best Antenna??

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Regards
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From: Milton
Hywatt
Sent: Thursday, October 24, 2013 2:06 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Best
Antenna??

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tell which is most sturdy. This was brought to my attention
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From: Colin McDonald <blulemon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October
24, 2013 3:47 PM
Subject: Re: [Anytone_AT-588UV] Best
Antenna??

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Regards
Colin
From: Brett Ware
Sent: Thursday, October 24, 2013 12:56 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Best Antenna??

Hey everyone! I am about to get the unit, and plan on using the repeater
function regularly, what reasonably priced antenna should I get?

Thanks!
Brett

2402. Transmit on 1 memory channel powers off the radio

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 00:08:58 UTC
From: <w3sll@...>
Topic: 2402 Message: 2402

Anyone run into this on a new radio? I have had the radio for a week. Great radio.
I went to transmit on a local 2M repeater and the radio powered off. Tried again same result. All other memory channels are working properly. I dumped all memory from a 7900 into chirp and then dumped it into the 5888uv. Then pulled all the data to the factory software, saved it, prohibited transmit on the public safety freqs and sent it back to the radio. Only thing I can think of is chirp may have corrupted one memory slot?
After examining the memory by reading the radio I don't see anything out of the ordinary. Its just the one channel doing this.Any ideas?

2403. RE: [Anytone_AT-588UV] Transmit on 1 memory channel powers off the radio

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 00:58:44 UTC
From: Oscar A Curtis
Topic: 2402 Message: 2403

Some guys Just like to complain Hi Hi

Oscar

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of w3sll@...
Sent: Thursday, October 24, 2013 8:09 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Transmit on 1 memory channel powers off the radio

Anyone run into this on a new radio? I have had the radio for a week. Great radio.

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2404. Re: [Anytone_AT-588UV] Transmit on 1 memory channel powers off the radio

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 02:07:48 UTC
From: Stan Coleman
Topic: 2402 Message: 2404

That happened to me on almost all channels when I was testing. Turned out the power supply I was using was a little underpowered (around 3 watts I think). As soon as I took it out and installed it in the car all channels worked just fine.
On Oct 24, 2013 7:09 PM, <w3sll@...> wrote:

>
>
> Anyone run into this on a new radio? I have had the radio for a week.
> Great radio.
>
> I went to transmit on a local 2M repeater and the radio powered off. Tried
> again same result. All other memory channels are working properly. I dumped
> all memory from a 7900 into chirp and then dumped it into the 5888uv. Then
> pulled all the data to the factory software, saved it, prohibited transmit
> on the public safety freqs and sent it back to the radio. Only thing I can
> think of is chirp may have corrupted one memory slot?
> After examining the memory by reading the radio I don't see anything out
> of the ordinary. Its just the one channel doing this.Any ideas?
>
>
>
>

2405. Re: Transmit on 1 memory channel powers off the radio

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 02:15:56 UTC
From: jwheatleyus
Topic: 2402 Message: 2405

One far out thought. The radio will power off if voltage drops below a set threshold. Maybe make sure the 12V is not dropping too low.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "Oscar A Curtis" <ocurtis@...> wrote:
>
> Some guys Just like to complain Hi Hi
>
>
>
> Oscar
>
>
>
> From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of w3sll@...
> Sent: Thursday, October 24, 2013 8:09 PM
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: [Anytone_AT-588UV] Transmit on 1 memory channel powers off the radio
>
>
>
>
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> Anyone run into this on a new radio? I have had the radio for a week. Great radio.
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>

2406. Re: [Anytone_AT-588UV] Transmit on 1 memory channel powers off the radio

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 13:07:18 UTC
From: Milton Hywatt
Topic: 2402 Message: 2406

If it were more than one channel I would replace the fuse on the radio cable.
My older radio was powering down randomly and when I went to take the fuse
out the end cap just pulled right off. You might want to join the Chirp_Users
list and post you question. One of the programmers will have you do a data dump
and see if anything is astray. Hell you could post the data dump here and I could
look at it. I fugured out a guy's problem with a Baofeng radio. He had the FM broadcast
range set to 70 - 108.1 Chirp say out of bound then bailed. The radio will only tune
to 108. So once he removed that line it worked. So do what you want but a view of the
data dump is going to determine what might be up to the trained eye.

From: "w3sll@..." <w3sll@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, October 24, 2013 8:08 PM
Subject: [Anytone_AT-588UV] Transmit on 1 memory channel powers off the radio

Anyone run into this on a new radio? I have had the radio for a week. Great radio.
I went to transmit on a local 2M repeater and the radio powered off. Tried again same
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2407. Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:06:01 UTC
From: <dean@...>
Topic: 2407 Message: 2407

Does this radio have a speaker in the microphone? And if so, how loud is it?

I want to mount the entire radio under the seat and only have the microphone exposed.

2408. Re: Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:18:52 UTC
From: jwheatleyus
Topic: 2407 Message: 2408

The speaker in my Spkr/Mic is tinny and weak, but it does work. I suggest adding an external good speaker.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <dean@...> wrote:
>
> Does this radio have a speaker in the microphone? And if so, how loud is it?
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> I want to mount the entire radio under the seat and only have the microphone exposed.
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2409. Re: [Anytone_AT-588UV] Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:19:17 UTC
From: Milton Hywatt
Topic: 2407 Message: 2409

My radio does. Volume is moderate and suffers from some digital distortion.

From: "dean@..." <dean@mevis.org>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 25, 2013 1:06 PM
Subject: [Anytone_AT-588UV] Speaker Microphone

Does this radio have a speaker in the microphone? And if so, how loud is it?

I want to mount the entire radio under the seat and only have the microphone exposed.

2410. Re: [Anytone_AT-588UV] Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:12:57 UTC
From: Todd Bloomingdale
Topic: 2407 Message: 2410

Yes it does have a speaker in the microphone.. but that little speaker in the microphone is pretty worthless in a vehicle.. get a good communications external speaker.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Oct 25, 2013 12:06 PM, <dean@...> wrote:

> **
>
>
> Does this radio have a speaker in the microphone? And if so, how loud is
> it?
>
> I want to mount the entire radio under the seat and only have the
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>
>

2411. RE: Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:23:07 UTC
From: <dean@...>
Topic: 2407 Message: 2411

If I am willing to give up the DTMF, is there a louder Speaker/Microphone available? I see that Anytone makes one, but don't know if it is any louder than the standard DTMF unit.

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Does this radio have a speaker in the microphone? And if so, how loud is it?

I want to mount the entire radio under the seat and only have the microphone exposed.

2412. RE: Re: [Anytone_AT-588UV] Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:28:57 UTC
From: <dean@...>
Topic: 2407 Message: 2412

My (very limited) experience with external speakers is that while they are certainly better than the speaker/mic, most radios have very little speaker output power, and therefore the external speakers aren't great either.

Does anyone make something that accepts and amplifies the radio speaker output? Ideally, I would like to run it into my car speakers.

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

Yes it does have a speaker in the microphone.. but that little speaker in the microphone is pretty worthless in a vehicle.. get a good communications external speaker.
Todd Bloomingdale, KC9LOX
Tomah, WI
On Oct 25, 2013 12:06 PM, <dean@... mailto:dean@...> wrote:
Does this radio have a speaker in the microphone? And if so, how loud is it?

I want to mount the entire radio under the seat and only have the microphone exposed.

2413. Re: [Anytone_AT-588UV] Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:41:26 UTC
From: jwheatleyus
Topic: 2407 Message: 2413

My external speaker is loud enough to drive you out of the car- there is plenty of audio power.
Most (all?) auto audio systems have an aux input connector buried under the dash. You can buy adapter cables for connecting your radio to the auto system. Here is a start:
http://www.crutchfield.com/S-DoaZUKu14fU/g_50900/Auxiliary-Input-Adapters.html

--- In Anytone_AT-588UV@yahoogroups.com, <dean@...> wrote:
>
> My (very limited) experience with external speakers is that while they are certainly better than the speaker/mic, most radios have very little speaker output power, and therefore the external speakers aren't great either.
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> Todd Bloomingdale, KC9LOX
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> Does this radio have a speaker in the microphone? And if so, how loud is it?
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> I want to mount the entire radio under the seat and only have the microphone exposed.
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2414. Re: Re: [Anytone_AT-588UV] Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 17:39:52 UTC
From: Colin McDonald
Topic: 2407 Message: 2414

Ham shops, cb shops, 2way shops, truck stops, and radio shack all usually have amplified external communications speakers.
If you have a newer vehicle, you may have a 3.5MM input jack on your audio system...simply connect the radio's speaker jack to this with a 3.5MM to 3.5MM cable, but watch the volume level because that jack is meant for line level...nothing bad will happen, but the radio will be allot louder through that jack than your phone or IPod.
Another alternative, is to use a simple IPod/MP3 player FM transmitter unit available at any electronics store. You can connect the FM transmitters 3.5MM plug to the radio and select an unoccupied FM frequency on your car radio to listen to the 2way.
Best buy has an FM unit with a 3ft chord terminating in a 3.5MM plug on it that plugs into the cigarette lighter jack for around 30 bucks. You can select any frequency on the FM broadcast band. The power output of the fm unit isn't enough to go much beyond your car's radio antenna though.
From reports on the list, a regular unamplified external communications speaker is plenty loud with the anytone though.

Regards
Colin
From: dean@...
Sent: Friday, October 25, 2013 11:28 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: RE: Re: [Anytone_AT-588UV] Speaker Microphone

My (very limited) experience with external speakers is that while they are certainly better than the speaker/mic, most radios have very little speaker output power, and therefore the external speakers aren't great either.

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Todd Bloomingdale, KC9LOX
Tomah, WI

On Oct 25, 2013 12:06 PM, <dean@...> wrote:

Does this radio have a speaker in the microphone? And if so, how loud is it?

I want to mount the entire radio under the seat and only have the microphone exposed.

2415. Re: Re: [Anytone_AT-588UV] Speaker Microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-10-25 19:33:58 UTC
From: Milton Hywatt
Topic: 2407 Message: 2415

The radio has two watts audio out. Plenty
to drive an external speaker. I use one
in home on the bench, it's a 4" square
speaker that will handle 25 watts but is
plenty sensitive to make 2 watts very loud.
If you have a truck stop around see what they
have. That's where I bought both of mine 10 years
ago.

From: "dean@..." <dean@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, October 25, 2013 1:28 PM
Subject: RE: Re: [Anytone_AT-588UV] Speaker Microphone

My (very limited) experience with external speakers is that while they are certainly better than the speaker/mic, most radios have very little speaker output power, and therefore the external speakers aren't great either.

Does anyone make something that accepts and amplifies the radio speaker output? Ideally, I would like to run it into my car speakers.

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Tomah, WI
On Oct 25, 2013 12:06 PM, <dean@...> wrote:
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>>Does this radio have a speaker in the microphone? And if so, how loud is it?
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>>I want to mount the entire radio under the seat and only have the microphone exposed.

2416. Help: problem with memories & VFO

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 07:47:16 UTC
From: <roberto@...>
Topic: 2416 Message: 2416

Hello !!
Problem: I am in MEMORY mode and I turn off the TRX. When I turn on it ALWAYS is in VFO MODE an I need to recall the memories. Can anyone help me?
Thank you.
Best regards from IW3EVI - Roberto - Venice - Italy

2417. Re: [Anytone_AT-588UV] Help: problem with memories & VFO

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 09:49:52 UTC
From: Todd Bloomingdale
Topic: 2416 Message: 2417

were you able to save frequencies into memory through the radio or using the software?

Todd Bloomingdale- KC9LOX
Tomah, WI

On Sun, Oct 27, 2013 at 2:47 AM, <roberto@...> wrote:

> **
>
>
> Hello !!
>
> Problem: I am in MEMORY mode and I turn off the TRX. When I turn on it
> ALWAYS is in VFO MODE an I need to recall the memories. Can anyone help
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2418. Re: [Anytone_AT-588UV] Help: problem with memories & VFO

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 11:41:18 UTC
From: Milton Hywatt
Topic: 2416 Message: 2418

Not quite understanding you. Are you saying when in memory mode and
you turn the radio off, when you turn it back on it starts in VFO mode?

If this is correct then since it is not covered in the user manual it might
be a setting in the programming software that tells the radio which mode
to start in.

From: "roberto@..." <roberto@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 27, 2013 3:47 AM
Subject: [Anytone_AT-588UV] Help: problem with memories & VFO

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MODE an I need to recall the memories. Can anyone help me?
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Best regards from IW3EVI - Roberto - Venice - Italy

2419. Re: [Anytone_AT-588UV] Help: problem with memories & VFO

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 11:57:10 UTC
From: Roberto Barina
Topic: 2416 Message: 2419

Using the software

Roberto Barina

(sent by iPhone5)

> Il giorno 27/ott/2013, alle ore 10:49, Todd Bloomingdale <tbloomingdale@...> ha scritto:
>
> were you able to save frequencies into memory through the radio or using the software?
>
> Todd Bloomingdale- KC9LOX
> Tomah, WI
>
>
>> On Sun, Oct 27, 2013 at 2:47 AM, <roberto@...> wrote:
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>> Thank you.
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>

2420. RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 16:10:07 UTC
From: <kn4aq@...>
Topic: 2258 Message: 2420

Hi, Everyone,

I'm the guy who wrote the Anytone 5888 review, and I appreciate the comments here. I joined this group and others to do some research on your experiences with the radio, and even asked a question or two.

I noted in the article that many hams like their 5888's, and would consider my review harsh. And you do. I related my experience with one radio. I noted that not everyone had the problems that I did, but that it wasn't hard to find others noting most of those problems. I even uncovered one that your moderator hadn't seen, but was able to duplicate.

I don't know where ARRL got the specific radio I reviewed. They bought it early this year, did their lab work, and sent it to me in April. I don't know if it received updates. They buy the review units the same way you do, anonymously from a dealer, so they don't get anything that's been tweaked just for a review.

The ARRL and dealer now know each other, and I haven't heard about any response from the dealer based on the review. ARRL's policy is to send a review to the manufacturer for comment. I've seen responses included in other reviews I've written, but QST has always included my criticisms, while noting a manufacturer's response if it has a valid counter-argument. If they need a follow-up from me, they ask.

As someone else here noted, $300 is not a throwaway radio, as some of the sub-$50 HTs are.

As for me being an ICOM/Kenwood/Yaesu guy... I'd LOVE to have lower cost alternatives. But they have to work. This one didn't. And as I said, I expect that to change. I expect that the Chinese manufacturers (who are capable of making some superb products) to get it right sooner than later.

On the other hand, do we want all our equipment to come from faceless, nearly nameless, opaque and invisible companies that don't have a true American (or worldwide) presence; that don't come to our hamfests, advertise directly in our media, and communicate directly with us, and have only "generic" websites?

The Japanese companies aren't perfect. They started very much the way the Chinese companies are: domestic products exported through a handful of small dealers in the US, and eventually growing into the world market, with sales and service in many countries. They show up at our hamfests and advertise in our media.

Still, I've heard plenty of complaints that in terms of products and engineering, they sometimes don't listen to their international sales people. That certainly happened with D-STAR. The Japanese engineers didn't understand how we wanted D-STAR to work, and initially dug in their heels and refused to accommodate the kind of networking we wanted. They can be slow to acknowledge and correct design or production defects (but they aren't unique in that). Not everything they introduce is perfect out of the gate. But it's closer. Their products reflect maturity of design, manufacturing and marketing. They're getting better at understanding the wants and needs of their customers.

It's pretty routine for a reviewer and QST to be accused of bias or knuckling to pressure from a big advertiser. My experience is that if I'm critical, it gets printed. At most they'll round off a sharp edge to a comment, but the substance stands. I am an independent reviewer, not an ARRL employee. For the 5888, they printed what I wrote, and actually toned my language down just a bit in spots.

I understand that if you like a radio, and someone comes along and bashes it (especially "officially" with a big audience), you're going to feel defensive. If you know something that moves the discussion forward, by all means let QST, CQ, or whoever published the article know. And let the reviewer know. We're not anonymous! Our email address is published with the review.

73, Gary KN4AQ
www.HamRadioNow.tv

---In anytone_at-588uv@yahoogroups.com, <martynallison@...> wrote:

What goes through my mind is I don't believe it states where they got the radio from?
Some may ask what does that matter? but from what I have been reading over the past months it does matter.
Some suppliers have had lots of problems with their inventory with wrong bands, older firmware etc supplied and only 3 weeks ago Anytone implemented new firmware again.
I am a dealer selling Anytone, I have sold many hundreds of the 5888 and had one unit back only, yes ONE and that was because the guy really could not understand how it operated, it was no fault of the rig.
I have seen so many good comments by users the review kind of annoyed me.
In my opinion it almost seems as though no matter what Chinese radio is reviewed he is stuck on the Icom, Kenwood, Yaesu only syndrome? QST mag is heavily subsidized by advertising, shame the Chinese companies cannot give us something to change that but a Yaesu for $400 you can get almost the same (some say better) in an Anytone for $275
Well that's my 10 cents worth.
Best 73s
Martyn K4TEC
www.radio-mart.net http://www.radio-mart.net

--- In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

Yeah I'd like my radio to fetch my slippers, hand me my smoking jacket and pipe, pour me a glass of brandy and fetch the mail and newspaper. But it has some limitations. Most of the 640 some members of this group have positive views. A few, negative, and some say nothing. Even a few praise it. I will say that my two radios work. One really early off the production line could use a firmware upgrade but when used as a base radio any quirks are not an issue. Even though I have a high gain Cushcraft 2/70 B Ringo with the base of the antenna at 35 feet, Belden 9913 coax, and nearly a flat match across the ham bands I get no intermod or adjacent channel interference. The RX audio could be a little cleaner out of the built in speaker but a good external communications speakers takes care of it. And if you turn the volume up the distortion goes away. Again not a deal breaker for someone looking for an economical business band or radio that will work on amateur frequencies.

From: Robert Haig <rhaig@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 13, 2013 9:42 AM

Subject: Re: Re: [Anytone_AT-588UV] Harsh qst review.

I'm glad I bought this radio before I subscribed to this mailing list and before I read that review.

I've seen complaints here of odd behavior, and that review combined with those complaints would have steered me away. I'll probably buy another one later this year too.

If fact, the only features I find myself wishing it had are scan groups and the ability to display freq on one side, and chan name on the other. But those are not a major thing for me.

On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@... mailto:slikriktn1@...> wrote:

I too read the article this morning.I have had my radio for a little over a month now and I love it.For a budget radio mine does everything I need it to do and then some. There are a couple little quirks but nothing I can't deal with.I had mine programmed and on the air in less than 30 min.I think the biggest issue with programming and cables is the counterfeit chips,which by the way is not a radio issue.I believe if there were more decent quality budget radios there would be more people getting into Ham radio,that was a big drawback for me for a while was equipment cost.So far I have not had any problems with my Anytone and will probably buy another later down the road.

73
R icky C.
KF5WVJ

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com mailto:anytone_at-588uv@yahoogroups.com> wrote:

Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.

3'a. KI4YQI

Ron ---------
Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@... mailto:tbloomingdale@...> wrote:

After going to get my mail today I seen this months ARRL QST magazine. Was like oh more reading material. Then I noticed on the front cover Anytone AT-5888UV. Thought oh this will be great reading.
After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.

Todd Bloomingdale, KC9LOX
Tomah, WI

--
Rob

2421. Re: [Anytone_AT-588UV] RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 17:37:13 UTC
From: Milton Hywatt
Topic: 2258 Message: 2421

Do you actually own an AT-588UV ?

From: "kn4aq@..." <kn4aq@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 27, 2013 12:10 PM
Subject: [Anytone_AT-588UV] RE: Harsh qst review.

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www.HamRadioNow.tv

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>>>
>>>
>>>73
>>>R icky C.
>>>KF5WVJ

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>>>
>>>
>>>3'a. KI4YQI
>>>
>>>Ron
>>>---------
>>>Ron Kramer,CEMS, CPO, CPP-F
>>>Kramer Group
>>>Morristown, TN. 37814
>>>
>>>
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>>Rob
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2422. Re: [Anytone_AT-588UV] RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 19:36:43 UTC
From: Don Jeerings
Topic: 2258 Message: 2422

I have 3 of the AT-588UV units, All are working excellent. I did have an issue with a crossed wire in one Mic cord, cat IV connector but a phone call to Ed, the dealer, he shipped a (no questions asked) replacement the same day. Two days later, it was in my mail box, and I was on the air.

He didn't even ask for the defective one back, but out of courtesy, I sent it to him for repair (or spare parts).

I have been extremely pleased with these radios.

Note. I discovered that they have an excellent application in locating a repeater jamming station in the area.

You put the repeater frequencies in on both sides of the radio, but select the reverse frequencies on one side.

Now you can see the repeater carrier frequency on one side and the Jamming frequencies on the other side. A hand held directional antenna, out the car window, and with the two separate AT-588UV signal strength indicators, you have it made.

Don KI4EFL

On 10/27/2013 01:37 PM, Milton Hywatt wrote:
> Do you actually own an AT-588UV ?
>
> *From:* "kn4aq@..." <kn4aq@...
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, October 27, 2013 12:10 PM
> *Subject:* [Anytone_AT-588UV] RE: Harsh qst review.
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> Hi, Everyone,
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> your experiences with the radio, and even asked a question or two.
>
> I noted in the article that many hams like their 5888's, and would
> consider my review harsh. And you do. I related my experience with one
> radio. I noted that not everyone had the problems that I did, but that
> it wasn't hard to find others noting most of those problems. I even
> uncovered one that your moderator hadn't seen, but was able to duplicate.
>
> I don't know where ARRL got the specific radio I reviewed. They bought
> it early this year, did their lab work, and sent it to me in April. I
> don't know if it received updates. They buy the review units the same
> way you do, anonymously from a dealer, so they don't get anything

> that's been tweaked just for a review.
>
> The ARRL and dealer now know each other, and I haven't heard about any
> response from the dealer based on the review. ARRL's policy is to send
> a review to the manufacturer for comment. I've seen responses included
> in other reviews I've written, but QST has always included my
> criticisms, while noting a manufacturer's response if it has a valid
> counter-argument. If they need a follow-up from me, they ask.
>
> As someone else here noted, $300 is not a throwaway radio, as some of
> the sub-$50 HTs are.
>
> As for me being an ICOM/Kenwood/Yaesu guy... I'd LOVE to have lower
> cost alternatives. But they have to work. This one didn't. And as I
> said, I expect that to change. I expect that the Chinese manufacturers
> (who are capable of making some superb products) to get it right
> sooner than later.
>
> On the other hand, do we want all our equipment to come from faceless,
> nearly nameless, opaque and invisible companies that don't have a true
> American (or worldwide) presence; that don't come to our hamfests,
> advertise directly in our media, and communicate directly with us, and
> have only "generic" websites?
>
> The Japanese companies aren't perfect. They started very much the way
> the Chinese companies are: domestic products exported through a
> handful of small dealers in the US, and eventually growing into the
> world market, with sales and service in many countries. They show up
> at our hamfests and advertise in our media.
>
> Still, I've heard plenty of complaints that in terms of products and
> engineering, they sometimes don't listen to their international sales
> people. That certainly happened with D-STAR. The Japanese engineers
> didn't understand how we wanted D-STAR to work, and initially dug in
> their heels and refused to accommodate the kind of networking we
> wanted. They can be slow to acknowledge and correct design or
> production defects (but they aren't unique in that). Not everything
> they introduce is perfect out of the gate. But it's closer. Their
> products reflect maturity of design, manufacturing and marketing.
> They're getting better at understanding the wants and needs of their
> customers.
>
> It's pretty routine for a reviewer and QST to be accused of bias or
> knuckling to pressure from a big advertiser. My experience is that if
> I'm critical, it gets printed. At most they'll round off a sharp edge
> to a comment, but the substance stands. I am an independent reviewer,
> not an ARRL employee. For the 5888, they printed what I wrote, and
> actually toned my language down just a bit in spots.
>
> I understand that if you like a radio, and someone comes along and

> bashes it (especially "officially" with a big audience), you're going
> to feel defensive. If you know something that moves the discussion
> forward, by all means let QST, CQ, or whoever published the article
> know. And let the reviewer know. We're not anonymous! Our email
> address is published with the review.
>
> 73, Gary KN4AQ
> www.HamRadioNow.tv
>
>
> ---In anytone_at-588uv@yahoogroups.com, <martynallison@...> wrote:
>
> What goes through my mind is I don't believe it states where they got
> the radio from?
> Some may ask what does that matter? but from what I have been reading
> over the past months it does matter.
> Some suppliers have had lots of problems with their inventory with
> wrong bands, older firmware etc supplied and only 3 weeks ago Anytone
> implemented new firmware again.
> I am a dealer selling Anytone, I have sold many hundreds of the 5888
> and had one unit back only, yes ONE and that was because the guy
> really could not understand how it operated, it was no fault of the rig.
> I have seen so many good comments by users the review kind of annoyed me.
> In my opinion it almost seems as though no matter what Chinese radio
> is reviewed he is stuck on the Icom, Kenwood, Yaesu only syndrome?
> QST mag is heavily subsidized by advertising, shame the Chinese
> companies cannot give us something to change that but a Yaesu for $400
> you can get almost the same (some say better) in an Anytone for $275
> Well that's my 10 cents worth.
> Best 73s
> Martyn K4TEC
> www.radio-mart.net <http://www.radio-mart.net/>
>
>
> --- In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:
>
> Yeah I'd like my radio to fetch my slippers, hand me my smoking
> jacket and pipe,
> pour me a glass of brandy and fetch the mail and newspaper. But it
> has some limitations.
> Most of the 640 some members of this group have positive views. A
> few, negative,
> and some say nothing. Even a few praise it. I will say that my two
> radios work. One really
> early off the production line could use a firmware upgrade but
> when used as a base radio
> any quirks are not an issue. Even though I have a high gain
> Cushcraft 2/70 B Ringo with the
> base of the antenna at 35 feet, Belden 9913 coax, and nearly a
> flat match across the ham

> bands I get no intermod or adjacent channel interference. The RX
> audio could be a little
> cleaner out of the built in speaker but a good external
> communications speakers takes care
> of it. And if you turn the volume up the distortion goes away.
> Again not a deal breaker for
> someone looking for an economical business band or radio that will
> work on amateur frequencies.
>
> *From:* Robert Haig <rhaig@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Friday, September 13, 2013 9:42 AM
> *Subject:* Re: Re: [Anytone_AT-588UV] Harsh qst review.
>
> I'm glad I bought this radio before I subscribed to this mailing
> list and before I read that review.
>
> I've seen complaints here of odd behavior, and that review
> combined with those complaints would have steered me away. I'll
> probably buy another one later this year too.
>
> If fact, the only features I find myself wishing it had are scan
> groups and the ability to display freq on one side, and chan name
> on the other. But those are not a major thing for me.
>
>
> On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@...
> <mailto:slikriktn1@...>> wrote:
>
>
>
> I too read the article this morning.I have had my radio
> for a little over a month now and I love it.For a budget
> radio mine does everything I need it to do and then some.
> There are a couple little quirks but nothing I can't deal
> with.I had mine programmed and on the air in less than 30
> min.I think the biggest issue with programming and cables
> is the counterfeit chips,which by the way is not a radio
> issue.I believe if there were more decent quality budget
> radios there would be more people getting into Ham
> radio,that was a big drawback for me for a while was
> equipment cost.So far I have not had any problems with my
> Anytone and will probably buy another later down the road.
>
> 73
> R icky C.
> KF5WVJ
>
>
> --- In Anytone_AT-588UV@yahoogroups.com

> <mailto:Anytone_AT-588UV@yahoogroups.com>,
> <anytone_at-588uv@yahoogroups.com
> <mailto:anytone_at-588uv@yahoogroups.com>> wrote:
>
> Todd. Funny I just. Finished the same article. I must
> admit I had. Tad bit of a problem on drivers, but went to
> the web site and was up and operational on both amateur
> and public safety w/o issue. Performance is exemplary
> contacting out club repeater a good 50 miles away AND our
> EMS/Rescue dispatch about 30. Maybe Im lucky, but I love
> mine. Just saying.
>
> 3'a. KI4YQI
>
> Ron
> ---------
> Ron Kramer,CEMS, CPO, CPP-F
> Kramer Group
> Morristown, TN. 37814
>
>
> "Sometimes paranoia is just
> having ALL the facts"
>
>
> On Sep 12, 2013, at 19:44, Todd Bloomingdale
> <tbloomingdale@... <mailto:tbloomingdale@...>> wrote:
>
>> After going to get my mail today I seen this months ARRL
>> QST magazine. Was like oh more reading material. Then I
>> noticed on the front cover Anytone AT-5888UV. Thought oh
>> this will be great reading.
>> After flipping to page 58 I start reading. 3 pages
>> later the moral of the story was that the 5888uv got the
>> bad hand of the handshake review.
>> Todd Bloomingdale, KC9LOX
>> Tomah, WI
>
>
>
>
>
> --
> Rob
>
>
>
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>

2423. RE: Re: [Anytone_AT-588UV] RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-10-27 21:10:26 UTC
From: <w3pcj@...>
Topic: 2258 Message: 2423

Gary KN4AQ You wrote:

“On the other hand, do we want all our equipment to come from faceless, nearly nameless, opaque and invisible companies that don't have a true American (or worldwide) presence; that don't come to our hamfests, advertise directly in our media, and communicate directly with us, and have only "generic" websites?”

My response is “YES”.

I am more then willing to pay a fair price for equipment, but I am not willing to pay for “A NAME” or the added cost a company must add onto the price of it's equipment to run glossy fill color ads in magazines like QST or CQ. In fact, that is why I no longer get QST... over priced, heavy on the advertisements and slim on content. That is why I have not renewed my ARRL membership for the last 2 years.

I do understand that advertising is crucial to a magazine, as I worked in the media field (TV) for years. I also know you don’t bite the hand that feeds you. So, if something new is on the rise and they don't help pay the bills there fair game.

As it is the AT-588UV is a good little radio and I heard about it by word of mouth. I then took mine to a CERT meeting and 2 friends saw it heard it and each purchased a unit. Both have had there units for a few months now. One of the guys talks to me daily as I'm driving home from work. His radio sounds great and we are all pleased with them and have had no issues with our radios.

This is a new world and social media will bypass whatever negativity you have done to the AT-588UV. Those of us who like our AT-588UV will post about it, blog about it, YouTube about it, tell all our HAM friends about it and the word will get out.

The AT-588UV is a GOOD radio at a GREAT price.

Respectfully,
Paul
W3PCJ

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I have 3 of the AT-588UV units, All are working excellent. I did have an issue with a crossed wire in one Mic cord, cat IV connector but a phone call to Ed, the dealer, he shipped a (no questions asked) replacement the same day. Two days later, it was in my mail box, and I was on the air.

He didn't even ask for the defective one back, but out of courtesy, I sent it to him for repair (or spare parts).

I have been extremely pleased with these radios.

Note. I discovered that they have an excellent application in locating a repeater jamming station in the area.

You put the repeater frequencies in on both sides of the radio, but select the reverse frequencies on one side.

Now you can see the repeater carrier frequency on one side and the Jamming frequencies on the other side. A hand held directional antenna, out the car window, and with the two separate AT-588UV signal strength indicators, you have it made.

Don KI4EFL

On 10/27/2013 01:37 PM, Milton Hywatt wrote:

Do you actually own an AT-588UV ?

From: "kn4aq@..." mailto:kn4aq@... <kn4aq@... mailto:kn4aq@...

To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 27, 2013 12:10 PM
Subject: [Anytone_AT-588UV] RE: Harsh qst review.

Hi, Everyone,

I'm the guy who wrote the Anytone 5888 review, and I appreciate the comments here. I joined this group and others to do some research on your experiences with the radio, and even asked a question or two.

I noted in the article that many hams like their 5888's, and would consider my review harsh. And you do. I related my experience with one radio. I noted that not everyone had the problems that I did, but that it wasn't hard to find others noting most of those problems. I even uncovered one that your moderator hadn't seen, but was able to duplicate.

I don't know where ARRL got the specific radio I reviewed. They bought it early this year, did their lab work, and sent it to me in April. I don't know if it received updates. They buy the review units the same way you do, anonymously from a dealer, so they don't get anything that's been tweaked just for a review.

The ARRL and dealer now know each other, and I haven't heard about any response from the dealer based on the review. ARRL's policy is to send a review to the manufacturer for comment. I've seen responses included in other reviews I've written, but QST has always included my criticisms, while noting a manufacturer's response if it has a valid counter-argument. If they need a follow-up from me, they ask.

As someone else here noted, $300 is not a throwaway radio, as some of the sub-$50 HTs are.

As for me being an ICOM/Kenwood/Yaesu guy... I'd LOVE to have lower cost alternatives. But they have to work. This one didn't. And as I said, I expect that to change. I expect that the Chinese manufacturers (who are capable of making some superb products) to get it right sooner than later.

On the other hand, do we want all our equipment to come from faceless, nearly nameless, opaque and invisible companies that don't have a true American (or worldwide) presence; that don't come to our hamfests, advertise directly in our media, and communicate directly with us, and have only "generic" websites?

The Japanese companies aren't perfect. They started very much the way the Chinese companies are: domestic products exported through a handful of small dealers in the US, and eventually growing into the world market, with sales and service in many countries. They show up at our hamfests and advertise in our media.

Still, I've heard plenty of complaints that in terms of products and engineering, they sometimes don't listen to their international sales people. That certainly happened with D-STAR. The Japanese engineers didn't understand how we wanted D-STAR to work, and initially dug in their heels and refused to accommodate the kind of networking we wanted. They can be slow to acknowledge and correct design or production defects (but they aren't unique in that). Not everything they introduce is perfect out of the gate. But it's closer. Their products reflect maturity of design, manufacturing and marketing. They're getting better at understanding the wants and needs of their customers.

It's pretty routine for a reviewer and QST to be accused of bias or knuckling to pressure from a big advertiser. My experience is that if I'm critical, it gets printed. At most they'll round off a sharp edge to a comment, but the substance stands. I am an independent reviewer, not an ARRL employee. For the 5888, they printed what I wrote, and actually toned my language down just a bit in spots.

I understand that if you like a radio, and someone comes along and bashes it (especially "officially" with a big audience), you're going to feel defensive. If you know something that moves the discussion forward, by all means let QST, CQ, or whoever published the article know. And let the reviewer know. We're not anonymous! Our email address is published with the review.

73, Gary KN4AQ
www.HamRadioNow.tv http://www.HamRadioNow.tv

---In anytone_at-588uv@yahoogroups.com mailto:anytone_at-588uv@yahoogroups.com, <martynallison@...> mailto:martynallison@... wrote:

What goes through my mind is I don't believe it states where they got the radio from? Some may ask what does that matter? but from what I have been reading over the past months it does matter.
Some suppliers have had lots of problems with their inventory with wrong bands, older firmware etc supplied and only 3 weeks ago Anytone implemented new firmware again.
I am a dealer selling Anytone, I have sold many hundreds of the 5888 and had one unit back only, yes ONE and that was because the guy really could not understand how it operated, it was no fault of the rig.
I have seen so many good comments by users the review kind of annoyed me.
In my opinion it almost seems as though no matter what Chinese radio is reviewed he is stuck on the Icom, Kenwood, Yaesu only syndrome? QST mag is heavily subsidized by advertising, shame the Chinese companies cannot give us something to change that but a Yaesu for $400 you can get almost the same (some say better) in an Anytone for $275
Well that's my 10 cents worth.
Best 73s
Martyn K4TEC
www.radio-mart.net http://www.radio-mart.net/

--- In anytone_at-588uv@yahoogroups.com mailto:anytone_at-588uv@yahoogroups.com, <mhywattt@...> mailto:mhywattt@... wrote:

Yeah I'd like my radio to fetch my slippers, hand me my smoking jacket and pipe, pour me a glass of brandy and fetch the mail and newspaper. But it has some limitations. Most of the 640 some members of this group have positive views. A few, negative, and some say nothing. Even a few praise it. I will say that my two radios work. One really early off the production line could use a firmware upgrade but when used as a base radio any quirks are not an issue. Even though I have a high gain Cushcraft 2/70 B Ringo with the base of the antenna at 35 feet, Belden 9913 coax, and nearly a flat match across the ham bands I get no intermod or adjacent channel interference. The RX audio could be a little cleaner out of the built in speaker but a good external communications speakers takes care of it. And if you turn the volume up the distortion goes away. Again not a deal breaker for someone looking for an economical business band or radio that will work on amateur frequencies.

From: Robert Haig <rhaig@...> mailto:rhaig@...
To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 13, 2013 9:42 AM
Subject: Re: Re: [Anytone_AT-588UV] Harsh qst review.

I'm glad I bought this radio before I subscribed to this mailing list and before I read that review.

I've seen complaints here of odd behavior, and that review combined with those complaints would have steered me away. I'll probably buy another one later this year too.

If fact, the only features I find myself wishing it had are scan groups and the ability to display freq on one side, and chan name on the other. But those are not a major thing for me.

On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@... mailto:slikriktn1@...> wrote:

I too read the article this morning.I have had my radio for a little over a month now and I love it.For a budget radio mine does everything I need it to do and then some. There are a couple little quirks but nothing I can't deal with.I had mine programmed and on the air in less than 30 min.I think the biggest issue with programming and cables is the counterfeit chips,which by the way is not a radio issue.I believe if there were more decent quality budget radios there would be more people getting into Ham radio,that was a big drawback for me for a while was equipment cost.So far I have not had any problems with my Anytone and will probably buy another later down the road.

73
R icky C.
KF5WVJ

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com mailto:anytone_at-588uv@yahoogroups.com> wrote:

Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.

3'a. KI4YQI

Ron ---------
Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@... mailto:tbloomingdale@...>
wrote:

After going to get my mail today I seen this months ARRL QST magazine. Was like oh more reading material. Then I noticed on the front cover Anytone AT-5888UV. Thought oh this will be great reading.
After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.
Todd Bloomingdale, KC9LOX
Tomah, WI

--
Rob

2424. Software Programming Question

Yahoo group: Anytone_AT-588UV
Date: 2013-11-03 00:27:29 UTC
From: Brett Ware
Topic: 2424 Message: 2424

A few questions that will help me out A LOT!

Will someone please give the "AT-5888UV for Dummies" Version to my answers.

#1: What are the differences in "Normal Ch / Limit Ch / Hyper1 Ch / Hyper2 Ch"
#2: In function setup please defive the following
-TBST Freq.
-Click Shift
-Key Mode

#3: What is "Communication Note"

Are there any good walk through videos out there for the software?

Thanks!

2425. Re: Software Programming Question

Yahoo group: Anytone_AT-588UV
Date: 2013-11-03 00:51:38 UTC
From: jwheatleyus
Topic: 2424 Message: 2425

1. Normal Chan is where you program desired channels. Limit Chan I have not fully figured out but they are not required for normal use of the radio (I think they are useful in Scanning operation). Hyper Chan can be useful- Instructions at end of post.
2. TBST is Tone Burst. This is the tone used to key some repeaters(usually 1750)- mostly in Europe I believe. CLK is CLOCK Shift- used to reduce or avoid interference. I have never used it. Key Mode- Redefines the Right side push buttons. See Page 7 of the manual.
Comm Note- Looks like a place to store Call sign vs Name- I think it is useless in normal operation.
All of this except for Hyper Chan is in the manual with a little digging.

Hyper Channels

Hyper Channel 1 gives you two pre-programmed channels that are selected by pressing the Left Volume Knob. Hyper 2 provides two more channels that are selected by pressing the Right Volume Knob. You can also select right or left as the Main channel.

Hyper Channel Setup

In the software go to Hyper1 Chan Edit
Set Mode (s) to Channel
Put desired channel numbers in Left and Right
Set Sub Display to Frequency and Select Left or Right to set the Main Channel
Uncheck all boxes on Right

In the software go to Hyper2 Chan Edit
Set Mode (s) to Channel
Put desired channel numbers in Left and Right
Set Sub Display to Frequency and Select Left or Right to set the Main Channel
Uncheck all boxes on Right

Write to radio

Now press Left Volume Knob for Hyper1 channels or Right Volume Knob for Hyper2 channels.

JohnW
W5JHW

--- In Anytone_AT-588UV@...m, Brett Ware <tipsymedia@...> wrote:
>
> A few questions that will help me out A LOT!
>
> Will someone please give the "AT-5888UV for Dummies" Version to my answers.
>
> #1: What are the differences in "Normal Ch / Limit Ch / Hyper1 Ch / Hyper2 Ch"
> #2: In function setup please defive the following
> -TBST Freq.
> -Click Shift

> -Key Mode
>
> #3: What is "Communication Note"
>
> Are there any good walk through videos out there for the software?
>
>
> Thanks!
>

2426. Re: [Anytone_AT-588UV] Re: Software Programming Question

Yahoo group: Anytone_AT-588UV
Date: 2013-11-03 13:38:40 UTC
From: Milton Hywatt
Topic: 2424 Message: 2426

I've never set limits for scanning but that is what it does. Set an upper and lower limit an the radio will scan between the two at the specific channels step you've set globally. If I wanted to scan a range I'd use my GRE PSR-600 which scans about 1000 times faster than the AT5888UV.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 2, 2013 8:51 PM
Subject: [Anytone_AT-588UV] Re: Software Programming Question

1. Normal Chan is where you program desired channels. Limit Chan I have not fully figured out but they are not required for normal use of the radio (I think they are useful in Scanning operation). Hyper Chan can be useful- Instructions at end of post.
2. TBST is Tone Burst. This is the tone used to key some repeaters(usually 1750)- mostly in Europe I believe. CLK is CLOCK Shift- used to reduce or avoid interference. I have never used it. Key Mode- Redefines the Right side push buttons. See Page 7 of the manual.
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All of this except for Hyper Chan is in the manual with a little digging.

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Hyper Channel 1 gives you two pre-programmed channels that are selected by pressing the Left Volume Knob. Hyper 2 provides two more channels that are selected by pressing the Right Volume Knob. You can also select right or left as the Main channel.

Hyper Channel Setup

In the software go to Hyper1 Chan Edit
Set Mode (s) to Channel
Put desired channel numbers in Left and Right
Set Sub Display to Frequency and Select Left or Right to set the Main Channel
Uncheck all boxes on Right

In the software go to Hyper2 Chan Edit
Set Mode (s) to Channel
Put desired channel numbers in Left and Right
Set Sub Display to Frequency and Select Left or Right to set the Main Channel
Uncheck all boxes on Right

Write to radio

Now press Left Volume Knob for Hyper1 channels or Right Volume Knob for Hyper2 channels.

JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Brett Ware <tipsymedia@...> wrote:
>
> A few questions that will help me out A LOT!
>
> Will someone please give the "AT-5888UV for Dummies" Version to my answers.
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> #1: What are the differences in "Normal Ch / Limit Ch / Hyper1 Ch / Hyper2 Ch"
> #2: In function setup please defive the following
> -TBST Freq.
> -Click Shift
> -Key Mode
>
> #3: What is "Communication Note"
>
> Are there any good walk through videos out there for the software?
>
>
> Thanks!
>

2427. Re: [Anytone_AT-588UV] Software Programming Question

Yahoo group: Anytone_AT-588UV
Date: 2013-11-03 13:38:51 UTC
From: Milton Hywatt
Topic: 2424 Message: 2427

From: Brett Ware <tipsymedia@...m>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, November 2, 2013 8:27 PM
Subject: [Anytone_AT-588UV] Software Programming Question

A few questions that will help me out A LOT!

Will someone please give the "AT-5888UV for Dummies" Version to my answers.

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#2: In function setup please defive the following
-TBST Freq.
-Click Shift
-Key Mode

#3: What is "Communication Note"

Are there any good walk through videos out there for the software?

Thanks!

2428. Automatic station ID

Yahoo group: Anytone_AT-588UV
Date: 2013-11-05 01:25:13 UTC
From: Brett Ware
Topic: 2428 Message: 2428

Does this radio do automatic station identification? If so, how do I set it through the software.

Warm regards!

2429. Re: Automatic station ID

Yahoo group: Anytone_AT-588UV
Date: 2013-11-05 13:49:24 UTC
From: jwheatleyus
Topic: 2428 Message: 2429

No auto ID- this seem to be a weakness in most (all?) similar radios.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Brett Ware <tipsymedia@...> wrote:
>
> Does this radio do automatic station identification? If so, how do I set it through the software.
>
> Warm regards!
>

2430. Re: [Anytone_AT-588UV] Automatic station ID

Yahoo group: Anytone_AT-588UV
Date: 2013-11-05 17:49:20 UTC
From: Milton Hywatt
Topic: 2428 Message: 2430

I'm not aware of any that auto ID. Of course I'm not aware of every radio out there so there might be one. And the only reason I would use a timed auto ID would be for cross band repeater use. There might be instructions on how to build something that would plug into the mic jack and provide PTT and your call sign in Morse code.

From: Brett Ware <tipsymedia@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, November 4, 2013 8:25 PM
Subject: [Anytone_AT-588UV] Automatic station ID

Does this radio do automatic station identification? If so, how do I set it through the software.

Warm regards!

2431. Remote Head Info

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 03:16:18 UTC
From: Richard Gaun
Topic: 2431 Message: 2431

I have come to the conclusion that it would be better for my mobile operation that I try a different location for the radio using the remote head option. I have looked all over the "net" for instructions on head removal and mounting with the kit. I have not found any reference to any type of discussion or instructions on the topic. Which leads me to believe that it is a very simple procedure, so simple that even I can do it...LOL
So, for those of you who have remote mounted the control head is that the case?
Thanks!!

Rich Gaun
KG7ETW

++
Richard P Gaun, III
Sun City, Arizona
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++

2432. Re: [Anytone_AT-588UV] Remote Head Info

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 07:15:48 UTC
From: Don Jeerings
Topic: 2431 Message: 2432

On 11/05/2013 10:16 PM, Richard Gaun wrote:
>
> I have come to the conclusion that it would be better for my mobile
> operation that I try a different location for the radio using the
> remote head option. I have looked all over the "net" for instructions
> on head removal and mounting with the kit. I have not found any
> reference to any type of discussion or instructions on the topic.
> Which leads me to believe that it is a very simple procedure, so
> simple that even I can do it...LOL So, for those of you who have
> remote mounted the control head is that the case?
>
> Thanks!!
>
> Rich Gaun
> KG7ETW
>
> ++
> Richard P Gaun, III
> Sun City, Arizona
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> received this or any other email in error, please contact me at the
> above email.
> +++
>
>
If you look on the left hand side of your radio, I think you will find a
release button. The front should slip to the right and fall off in your
hand. There will still be a short cable attached. This will unplug and
is where you will attach the extension cable.

Putting it back on is a little more difficult. Lineing it up with all
the slots is sort of an issue. Avoid putting any strain on the existing
cable. It's a bit delicate/
Don KI4EFL

2433. Re: [Anytone_AT-588UV] Remote Head Info

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 15:12:38 UTC
From: Milton Hywatt
Topic: 2431 Message: 2433

It's really no big deal, the bracket accessory isn't needed in most cases.
If the remote cable that came with your radio is long enough use it.
Otherwise a CAT5 Ethernet cable will work the same. The bezel that connects
the remote head to the radio can be removed and mounted where you want to
mount it. Then the remote head will just snap into it. Take a good look at it and you
will see what I mean. Three pieces, radio body, bezel, and remote head. The radio
remains intact without the bezel. The eject button is on the right. I think you pull
it towards you and the radio will slide off the bezel to the left. Take care for the
fragile
cable there now. I could see it being damaged easily, it's not very long. Other than that
like I said,
no big deal that requires a great amount of skill. If you can hammer a nail, you should
have no problem.

From: Richard Gaun <rpgaun@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Tuesday, November 5, 2013 10:16 PM
Subject: [Anytone_AT-588UV] Remote Head Info

I have come
to the conclusion that it would be better for my mobile operation that I try a
different location for the radio using the remote head option. I have looked all over
the "net" for instructions on head removal and mounting with the
kit. I have not found any reference to any type of discussion or
instructions on the topic. Which leads me to believe that it is a very
simple procedure, so simple that even I can do it...LOL So, for those of
you who have remote mounted the control head is that the case?
Thanks!!

Rich Gaun
KG7ETW

++
Richard P Gaun, III
Sun City, Arizona
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any other email in error, please contact me at the above email.
++

2434. RE: Re: AT-5888UV vs. Intek HR-2040

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 16:43:52 UTC
From: <dean@...>
Topic: 2029 Message: 2434

That was a very thoughtful and helpful explanation; thank you.

I have just purchased the Powerwerx DB-750X radio (similar to the AT-5888UV). It provides me with the ability to volunteer support for my Counties emergency services (LMR), and also to operate as a Ham. This radio perfectly suits my needs. I have found that there are many others with similar needs.

I did not purchase this radio because it was cheap, I purchased it because it is the radio that best meets my needs. If Yaesu/Icom/Kenwood/etc made a similar radio, I probably would have purchased one of theirs.

---In Anytone_AT-588UV@yahoogroups.com, <n7kuw@...> wrote:

There are some very high end ($5000+) radios that are multi-band land mobile radios. In general though, there is virtually no demand for that capability. A company, or entity (such as fire department, city, etc.) will typically license in a single band. In a few cases, interoperability with neighboring services (e.g., fire dept in the next county) will require having more than one band, but that market is too small to get most of the manufacturers to develop multi-band product.

Almost without exception, a dual or multi-band radio is going to have worse selectivity, and will be more sensitive to intermod, than a single band radio. That's just basic rf engineering, you can design for wide receive capability or for high selectivity, but it is hard (and costly) to do both.

The Anytone (and Powerwerx, et all) radios tend to match specs with most dual band amateur radios, but tend to not match specs with most single band commercial radios. That is one of the tradeoffs you must be willing to accept when you go for the low-cost "does it all" radio. That isn't to say the Anytone (et all) is bad, it has it's place and will serve many people quite well. But there are those whom it won't serve well.

The land-mobile radio marketplace is evolving. I'm not sure yet whether that is good or bad. Many end users are now the people who are programming and placing radios into service, and unfortunately in many cases they are not doing so in compliance with the license requirements (they are probably not even aware of the license requirements). Sooner or later, the FCC is going to make an example of someone. Some poor volunteer fire department or similar agency is going to end up with improperly programmed radios operating under their license, and take a hit. Commercial and public safety are radically different from amateur with regard to licensing, equipment and antenna requirements, etc. You can't just add a radio to a system (the license specifies how many are allowed), or increase the power (the license specifies how much, or little, is allowed), or even change an antenna (the license probably specifies ERP), without knowing what the license permits and knowing what you are doing. Therein lies the challenges with the flood of low cost, end user programmable, Part 90 certificated radios. And with a radio like the Anytone, if you program it and leave it with the ability to operate in VFO mode, it is no longer Part 90 compliant. You've got to lock out the VFO mode in order to do Part 90. So that rather significantly limits the usefulness of the radio for amateur purposes.

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I guess the market is more towards giving the amateur licenseeÂ
> a cheaper alternative than say a $500 Yaesu dual band radio. I notice
> now for sale at $190 US is the HYS TC-VU55 dual band LMR radio.
> Cost to ship from China as around $40. The radio has about the same coverage
> as the Anytone, 136 - 174 / 400 - 480 both TX and RX. 50 / 35 watts.Â
> So yes these radios are attractive to the newer ham operators on a budget.Â
> And they may be attractive to a fire department, police department or other
> public service agency in a small town. I don't know why Kenwood, Motorola
> GE, Hytera don't make dual band radios except possibly they feel the performance
> isÂ compromised over a single band radio.Â
> Â
> Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
>
>
> _____
> From: Pawel Walaszczyk <sp7xft@...>
> To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, July 29, 2013 7:14 PM
> Subject: RE: [Anytone_AT-588UV] Re: AT-5888UV vs. Intek HR-2040
>
>
>
> Â
> I wonder who is the
> target customer for this kind of a radio (DB-750X) ?
> Do you have in the USany professional users who work on VHF and UHF bands at the same time
> ?
> If so, why for example
> Motorola/Vertex/Icom/Kenwood have not come up with VHF/UHF equipment so far ?
> Regards,
> Paul
> Â
> -----Original Message-----
> From: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com] On Behalf Of Todd Bloomingdale
> Sent: Sunday, July 28, 2013 8:59
> PM
> To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV]
> Re: AT-5888UV vs. Intek HR-2040
> Â
> Â
> Here is the TX/RX
> frequency ranges for the DB-750.
> Â
> RX: 108~136 MHz AM Â

> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â TX: 136~143.995 MHz FM Narrow
> Â Â Â
> 136~174 MHz FM Wide or FM Narrow Â Â Â Â 144~147.995 MHz FM
> Wide
> Â Â Â
> 220~260 MHz FM Wide Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â 148.000~174 MHz FM Narrow
> Â Â Â
> 350~490 MHz FM Wide or FM Narrow Â Â Â Â Â 400~429.995
> MHz FM Narrow
> Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â 430~449.995
> MHz FM Wide
> Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â 450~469.995
> MHz FM Narrow
> Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â
> Â Â Â Â Â Â Â Â Â Â Â 470~490
> MHz FM Wide
>
>
> Todd BloomingdaleÂ
> Tomah, WI
> Â
> On Sun, Jul 28, 2013 at
> 11:53 AM, Ken Mirabella <kmirabella3150@...> wrote:
> Â
> Use should review the specs on the
> DB-750 seems different:
> Â
> FCC Part 90 â□" locked from
> factory â□" commercial
> Â
> 10 memory banks with bank linking
> Â
> 2013 band plan
> Â
> This is not a Ham radio.
> Â
> YH
> Â
> From:advancedspec

> Sent:Sunday, July 28, 2013 6:44 AM
> To:Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Subject:[Anytone_AT-588UV] Re: AT-5888UV
> vs. Intek HR-2040
> Â
> Â
> Here is
> some Information regarding the AT-5888UV & identical units with other model
> numbers..
> Here in the USA, in the paperwork submitted for FCC approval, Anytone listed
> the following possible Model Numbers for the radio, with a note stating: "
> Model Differences: All the Same except for Appearance "
> 5888UV, 5889UV, 5888UV1, 5888UV2, 5888UV3, 5888UV4, 5888UV5, 5888UV6, 5888UV7,
> 5888UV8, 5888UV9, DB-750X, HR-2040, DB-50M .
>
> The DB-750X "version" of the AT-5888UV , with the same FCC ID, Has
> just arrived in the USA, & has a cosmetically different faceplate &
> microphone, but is otherwise an AT-5888UV. It sells generally for a slightly
> higher "street" price that the 5888UV & is a "Powerwerx
> DB-750X" only avalable thru that company, & their sub-dealers.
> There is probably a chance over the next few years that there will be some of
> these other models with slight appearance changes ending up on the market.
> John P
> Advanced Specialties Inc
> http://www.advancedspecialties.net http://www.advancedspecialties.net
>
> --- In mailto:Anytone_AT-588UV%40yahoogroups.com,
> Milton Hywatt <mhywattt@> wrote:
> >
> > I believe both radios are made by Qixiang Electron Science and Technology
> Ltd.Ã☐
> > It's not uncommon to see one manufacturer sell their goods to another. One
> exampleÃ☐
> > was a VCR I owned back in the days of Beta format. It was made by Sony but
> was
> > branded by Zenith. Looked identical to the Sony model. And as time went on
> I've
> > come across other electronic goods manufactured by one company and then
> sold byÃ☐
> > another and renamed. And these companies typically do not manufacture on
> their
> > own certain types of electronics, or might not manufacture any at all.
> Intek may be one thatÃ☐
> > does not manufacture any radios. And as far as buying an Intek or Anytone
> anywhere
> > in the world goes, it depends if there is an importer that is buying them
> to resell.Ã☐
> >
> >

> > Sent from my 15.4" MacBook Pro i7 quad core OS X Mountain Lion
> >
> >
> > _____
> > From: Pawel Walaszczyk <sp7xft@>
> > To: mailto:Anytone_AT-588UV%40yahoogroups.com
> > Sent: Saturday, July 27, 2013 5:33 PM
> > Subject: Re: [Anytone_AT-588UV] AT-5888UV vs. Intek HR-2040
> >
> >
> >
> > Ã□Â
> > Is this radio manufactured by one and the same
> > company with two different names (for different market?) or two different
> companies
> > ?
> > In Poland,
> > where I live, it is possible to buy AT-5888UV as well as HR-2040. Correct
> me if
> > I am wrong but I assume HR-2040 is not available in the US?
> > Regards,
> > Paul
> > Ã□
> >
> Â
>

2435. RE: Re: [Anytone_AT-588UV] Remote Head Info

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 17:46:13 UTC
From: <w4iwk@...>
Topic: 2431 Message: 2435

Warning: It's a very short cable. Only an inch or two long.

I used too much force removing the head and tore the cable out of the connector. (I wasn't sure how the release worked and failed to ask.)

Irv W4IWK

---In Anytone_AT-588UV@yahoogroups.com, <Djeerings@...> wrote:

On 11/05/2013 10:16 PM, Richard Gaun wrote:

I have come to the conclusion that it would be better for my mobile operation that I try a different location for the radio using the remote head option. I have looked all over the "net" for instructions on head removal and mounting with the kit. I have not found any reference to any type of discussion or instructions on the topic. Which leads me to believe that it is a very simple procedure, so simple that even I can do it...LOL So, for those of you who have remote mounted the control head is that the case?
Thanks!!

Rich Gaun
KG7ETW

++
Richard P Gaun, III
Sun City, Arizona
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++

If you look on the left hand side of your radio, I think you will find a release button. The front should slip to the right and fall off in your hand. There will still be a short cable attached. This will unplug and is where you will attach the extension cable.

Putting it back on is a little more difficult. Lineing it up with all the slots is sort of an issue. Avoid putting any strain on the existing cable. It's a bit delicate/
Don KI4EFL

2436. Re: [Anytone_AT-588UV] Remote Head Info

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 19:30:10 UTC
From: Richard Gaun
Topic: 2431 Message: 2436

Thanks for the help and insight! looks like I'll have a new project for my next day off.

On Wed, Nov 6, 2013 at 12:15 AM, Don Jeerings <Djeerings@tampabay.rr.com>wrote:

>
>
> On 11/05/2013 10:16 PM, Richard Gaun wrote:
>
>
>
> I have come to the conclusion that it would be better for my mobile
> operation that I try a different location for the radio using the remote
> head option. I have looked all over the "net" for instructions on head
> removal and mounting with the kit. I have not found any reference to any
> type of discussion or instructions on the topic. Which leads me to believe
> that it is a very simple procedure, so simple that even I can do it...LOL
> So, for those of you who have remote mounted the control head is that the
> case?
> Thanks!!
>
>
> Rich Gaun
> KG7ETW
>
> ++
> Richard P Gaun, III
> Sun City, Arizona
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> other email in error, please contact me at the above email.
> +++
>
>
> If you look on the left hand side of your radio, I think you will find a
> release button. The front should slip to the right and fall off in your
> hand. There will still be a short cable attached. This will unplug and is
> where you will attach the extension cable.
>
> Putting it back on is a little more difficult. Lineing it up with all the
> slots is sort of an issue. Avoid putting any strain on the existing cable.
> It's a bit delicate/

> Don KI4EFL
>
>
>

--
++
Richard P Gaun, III
Sun City, Arizona
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++

2437. VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 21:57:26 UTC
From: <broncokak@...>
Topic: 2437 Message: 2437

Hi,

I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.

Thanks

2438. Re: [Anytone_AT-588UV] VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 22:01:55 UTC
From: David Craig
Topic: 2437 Message: 2438

Wouxun has come out with a quad band moble, will anytime?

David craig
On Nov 6, 2013 3:57 PM, <broncokak@...> wrote:

>
>
> Hi,
>
>
>
> I didn't see a nything in the manual so I thought I'd just check here to
> be sure. The Any Tone doesn't have a VOX option does it? I'l like to set
> one up for hands free operation.
>
>
>
> Thanks
>
>
>
>

2439. Re: [Anytone_AT-588UV] VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 22:06:27 UTC
From: Milton Hywatt
Topic: 2437 Message: 2439

What the hell does your reply have to do with the question
about Anytone VOX?

From: David Craig <dcraig595@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 6, 2013 5:01 PM
Subject: Re: [Anytone_AT-588UV] VOX?

Wouxun has come out with a quad band moble, will anytime?
David craig
On Nov 6, 2013 3:57 PM, <broncokak@...> wrote:

>
>Hi,
>
>I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.
>
>Thanks
>

2440. Re: [Anytone_AT-588UV] VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-06 22:50:18 UTC
From: Milton Hywatt
Topic: 2437 Message: 2440

Sorry but no VOX setup that I can find anywhere.
I'm wondering how many dual band LMR mobile
radios have a VOX function? I know the hand held
LMR radios from Wouxun and Baofeng have VOX
and it makes more sense to have VOX on an HT
or shortwave than it does for a mobile rig if
you stop and think about it.

From: "broncokak@..." <broncokak@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 6, 2013 4:57 PM
Subject: [Anytone_AT-588UV] VOX?

Hi,

I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.

Thanks

2441. RE: Re: [Anytone_AT-588UV] VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-07 17:55:09 UTC
From: <broncokak@...>
Topic: 2437 Message: 2441

I don't think any LMR have VOX either. But it would be a nice option if you were useing the radio as a desk top unit.

Would something like this work to open the PTT?
http://www.amazon.com/Voice-Activated-Switch-VOX-Kit/dp/B008MOOBTW
http://www.amazon.com/Voice-Activated-Switch-VOX-Kit/dp/B008MOOBTW

or is there a better option for adding a VOX to the radio?

Thanks again.
Ken

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Sorry but no VOX setup that I can find anywhere.
I'm wondering how many dual band LMR mobile
radios have a VOX function? I know the hand held
LMR radios from Wouxun and Baofeng have VOX
and it makes more sense to have VOX on an HT
or shortwave than it does for a mobile rig if
you stop and think about it.

From: "broncokak@..." <broncokak@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 6, 2013 4:57 PM
Subject: [Anytone_AT-588UV] VOX?

Hi,

I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.

Thanks

2442. Re: Re: [Anytone_AT-588UV] VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-07 18:42:13 UTC
From: Milton Hywatt
Topic: 2437 Message: 2442

That could work but I wouldn't say yes for absolutely sure.

From: "broncokak@..." <broncokak@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 7, 2013 12:55 PM
Subject: RE: Re: [Anytone_AT-588UV] VOX?

I don't think any LMR have VOX either. But it would be a nice option if you were useing the radio as a desk top unit.

Would something like this work to open the PTT?
http://www.amazon.com/Voice-Activated-Switch-VOX-Kit/dp/B008MOOBTW

or is there a better option for adding a VOX to the radio?

Thanks again.
Ken

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Sorry but no VOX setup that I can find anywhere.
I'm wondering how many dual band LMR mobile
radios have a VOX function? I know the hand held
LMR radios from Wouxun and Baofeng have VOX
and it makes more sense to have VOX on an HT
or shortwave than it does for a mobile rig if
you stop and think about it.

From: "broncokak@..." <broncokak@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 6, 2013 4:57 PM
Subject: [Anytone_AT-588UV] VOX?

Hi,

I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.

Thanks

2443. RE: VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-07 19:12:10 UTC
From: <daverickmers@...>
Topic: 2437 Message: 2443

There is a diagram of the mic connector with the functions of each pin clearly marked. Kludging a VOX to that seems like a great exercise in home brew.

---In Anytone_AT-588UV@yahoogroups.com, <broncokak@...> wrote:

Hi,

I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.

Thanks

2444. Re: [Anytone_AT-588UV] RE: VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-07 19:31:06 UTC
From: Milton Hywatt
Topic: 2437 Message: 2444

When I first entered the ham scene back in 1990 we kludged a lot of gear
to make it work. There was nothing like the smell of Captain Black pipe tobacco
and Kester rosin core solder wafting through the shack on a freezing mid-winter morning
but had I thought about inhaling lead also I probably would have though different.
This kludge project might work if the kludger has sufficient skills and motivation.
And I can see this to be useful for a LMR or public service dispatch with a small
headset. But it's going to take some work to perfect.

From: "daverickmers@..." <daverickmers@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 7, 2013 2:12 PM
Subject: [Anytone_AT-588UV] RE: VOX?

There is a diagram of the mic connector with the functions of each pin clearly marked.
Kludging a VOX to that seems like a great exercise in home brew.

---In Anytone_AT-588UV@yahoogroups.com, <broncokak@...> wrote:

Hi,

I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any
Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.

Thanks

2445. RE: RE: VOX?

Yahoo group: Anytone_AT-588UV
Date: 2013-11-08 18:06:07 UTC
From: <broncokak@...>
Topic: 2437 Message: 2445

Seeing that diagram is what got me thinking.

I found this on e-bay.
http://www.ebay.com/itm/Audio-activated-switch-VOX-circuit-RTL-SDR-PTT-HAM-PMR-Radio-repeater-/111206250773?_trksid=p2054897.l4275 http://www.ebay.com/itm/Audio-activated-switch-VOX-circuit-RTL-SDR-PTT-HAM-PMR-Radio-repeater-/111206250773?_trksid=p2054897.l4275

I'll order one and see what I can do.

Thanks

---In Anytone_AT-588UV@yahoogroups.com, <daverickmers@...> wrote:

There is a diagram of the mic connector with the functions of each pin clearly marked. Kludging a VOX to that seems like a great exercise in home brew.

---In Anytone_AT-588UV@yahoogroups.com, <broncokak@...> wrote:

Hi,

I didn't see a nything in the manual so I thought I'd just check here to be sure. The Any Tone doesn't have a VOX option does it? I'l like to set one up for hands free operation.

Thanks

2446. DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-09 19:01:11 UTC
From: jwheatleyus
Topic: 2446 Message: 2446

I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
I am wondering if replacing the DTMF Mic would fix the problem.
JohnW
W5JHW

2447. Re: [Anytone_AT-588UV] DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-09 19:19:26 UTC
From: Milton Hywatt
Topic: 2446 Message: 2447

Did you try lengthening the tone duration or timing or whatever settings there are in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist long enough, but without opening up the software I do remember seeing some settings to tailor the DTMF output. Have a look if you haven't already.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 9, 2013 2:01 PM
Subject: [Anytone_AT-588UV] DTMF not reliable on my radio

I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
I am wondering if replacing the DTMF Mic would fix the problem.
JohnW
W5JHW

2448. Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-09 19:46:09 UTC
From: jwheatleyus
Topic: 2446 Message: 2448

I did lengthen the tones in software. No joy so far.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Did you try lengthening the tone duration or timing or whatever settings there are
> in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist
> long enough, but without opening up the software I do remember seeing some settings
> to tailor the DTMF output. Have a look if you haven't already.
>
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>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, November 9, 2013 2:01 PM
> Subject: [Anytone_AT-588UV] DTMF not reliable on my radio
>
>
>
> Â
> I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
> Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
> I am wondering if replacing the DTMF Mic would fix the problem.
> JohnW
> W5JHW
>

2449. Re: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-09 20:56:53 UTC
From: Milton Hywatt
Topic: 2446 Message: 2449

I know the tones need to be generated within a certain tolerance
of the base frequencies. These are still ITU standards. My shop's R8000
comm system analyzer would be able to show what frequencies
the tones were and if they were good enough to be usable. But that don't do
you any good. I would say that if the tones sounded loud enough and not
distorted on the patch end that they could be off frequency. And with no
service literature it's hard to say if the tones are generated in the mic
or in the radio. I guess if you pulled the mic apart and got a look at the components
inside that you might be able to write down numbers of whatever chips are inside
and to a little data mining and see if one is a tone generator. My guess is the
generator is inside the radio. Also what's your phone patch setup? Just curious.

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 9, 2013 2:46 PM
Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

I did lengthen the tones in software. No joy so far.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Did you try lengthening the tone duration or timing or whatever settings there are
> in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist
> long enough, but without opening up the software I do remember seeing some settings
> to tailor the DTMF output. Have a look if you haven't already.
>
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>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, November 9, 2013 2:01 PM
> Subject: [Anytone_AT-588UV] DTMF not reliable on my radio
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> Â
> I just installed a new phone patch and it does not reliably recognize DTMF from my
AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad
tones.
> Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to
be cleaner and more reliable if I program the number into the radio and then send it rather

than manually key it in.
> I am wondering if replacing the DTMF Mic would fix the problem.
> JohnW
> W5JHW
>

2450. Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-09 20:59:56 UTC
From: jwheatleyus
Topic: 2446 Message: 2450

Arcom RC210 Controller and AP1 Autopatch.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I know the tones need to be generated within a certain tolerance
> of the base frequencies. These are still ITU standards. My shop's R8000
> comm system analyzer would be able to show what frequencies
> the tones were and if they were good enough to be usable. But that don't do
> you any good. I would say that if the tones sounded loud enough and not
> distorted on the patch end that they could be off frequency. And with no
> service literature it's hard to say if the tones are generated in the mic
> or in the radio. I guess if you pulled the mic apart and got a look at the components
> inside that you might be able to write down numbers of whatever chips are inside
> and to a little data mining and see if one is a tone generator. My guess is the
> generator is inside the radio. Also what's your phone patch setup? Just curious.
>
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>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, November 9, 2013 2:46 PM
> Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio
>
>
>
> Â
> I did lengthen the tones in software. No joy so far.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > Did you try lengthening the tone duration or timing or whatever settings there are
> > in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist
> > long enough, but without opening up the software I do remember seeing some settings
> > to tailor the DTMF output. Have a look if you haven't already.
> >
> >
> >
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> > _____

> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, November 9, 2013 2:01 PM
> > Subject: [Anytone_AT-588UV] DTMF not reliable on my radio
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> > Ã□Â
> > I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
> > Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
> > I am wondering if replacing the DTMF Mic would fix the problem.
> > JohnW
> > W5JHW
> >
>

2451. Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-09 21:24:13 UTC
From: jwheatleyus
Topic: 2446 Message: 2451

I ran a test- listened with headphones on a receiver and transmitted DTMF from a handheld that works and from the AnyTone that doesn't. The AnyTone DTMF sounds 'flat', quite different from the good radio. I opened the Mic and there is a 32 pin chip Micro Controller. I suspect it handles the UART data transfer to the radio. The controller could generate DTMF or it could just pass tone commands to the radio to actually generate the DTMF. Either way I still have a problem with bad DTMF!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Arcom RC210 Controller and AP1 Autopatch.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I know the tones need to be generated within a certain tolerance
> > of the base frequencies. These are still ITU standards. My shop's R8000
> > comm system analyzer would be able to show what frequencies
> > the tones were and if they were good enough to be usable. But that don't do
> > you any good. I would say that if the tones sounded loud enough and not
> > distorted on the patch end that they could be off frequency. And with no
> > service literature it's hard to say if the tones are generated in the mic
> > or in the radio. I guess if you pulled the mic apart and got a look at the components
> > inside that you might be able to write down numbers of whatever chips are inside
> > and to a little data mining and see if one is a tone generator. My guess is the
> > generator is inside the radio. Also what's your phone patch setup? Just curious.
> >
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@...m
> > Sent: Saturday, November 9, 2013 2:46 PM
> > Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio
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> > Â
> > I did lengthen the tones in software. No joy so far.
> > JohnW
> > W5JHW
> >

> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > Did you try lengthening the tone duration or timing or whatever settings there are
> > > in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist
> > > long enough, but without opening up the software I do remember seeing some settings
> > > to tailor the DTMF output. Have a look if you haven't already.
> > >
> > >
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> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Saturday, November 9, 2013 2:01 PM
> > > Subject: [Anytone_AT-588UV] DTMF not reliable on my radio
> > >
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> > > Ã□Â
> > > I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
> > > Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
> > > I am wondering if replacing the DTMF Mic would fix the problem.
> > > JohnW
> > > W5JHW
> > >
> >
>

2452. Re: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-09 21:42:22 UTC
From: Milton Hywatt
Topic: 2446 Message: 2452

I might get some service info in the near future. When you say the tones sound "flat" can you give me some better detail? Or could you make a couple audio clips of the good and bad tones and send them to me?

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 9, 2013 4:24 PM
Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

I ran a test- listened with headphones on a receiver and transmitted DTMF from a handheld that works and from the AnyTone that doesn't. The AnyTone DTMF sounds 'flat', quite different from the good radio. I opened the Mic and there is a 32 pin chip Micro Controller. I suspect it handles the UART data transfer to the radio. The controller could generate DTMF or it could just pass tone commands to the radio to actually generate the DTMF. Either way I still have a problem with bad DTMF!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Arcom RC210 Controller and AP1 Autopatch.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I know the tones need to be generated within a certain tolerance
> > of the base frequencies. These are still ITU standards. My shop's R8000
> > comm system analyzer would be able to show what frequencies
> > the tones were and if they were good enough to be usable. But that don't do
> > you any good. I would say that if the tones sounded loud enough and not
> > distorted on the patch end that they could be off frequency. And with no
> > service literature it's hard to say if the tones are generated in the mic
> > or in the radio. I guess if you pulled the mic apart and got a look at the components
> > inside that you might be able to write down numbers of whatever chips are inside
> > and to a little data mining and see if one is a tone generator. My guess is the
> > generator is inside the radio. Also what's your phone patch setup? Just curious.
> >
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> > _____
> > From: jwheatleyus <taoswheat@>
> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, November 9, 2013 2:46 PM
> > Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

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> > Â
> > I did lengthen the tones in software. No joy so far.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > Did you try lengthening the tone duration or timing or whatever settings there are
> > > in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist
> > > long enough, but without opening up the software I do remember seeing some settings
> > > to tailor the DTMF output. Have a look if you haven't already.
> > >
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> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Saturday, November 9, 2013 2:01 PM
> > > Subject: [Anytone_AT-588UV] DTMF not reliable on my radio
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> > > Ã‚Â
> > > I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
> > > Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
> > > I am wondering if replacing the DTMF Mic would fix the problem.
> > > JohnW
> > > W5JHW
> > >
> >
>

2453. RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 15:59:48 UTC
From: <daverickmers@...>
Topic: 2446 Message: 2453

Hopefully it can be fixed in firmware update. Have you tried a complete reset? dave kd6il

---In anytone_at-588uv@yahoogroups.com, <mhywattt@...> wrote:

I might get some service info in the near future. When you say the tones sound "flat" can you give me some better detail? Or could you make a couple audio clips of the good and bad tones and send them to me?

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, November 9, 2013 4:24 PM
Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

I ran a test- listened with headphones on a receiver and transmitted DTMF from a handheld that works and from the AnyTone that doesn't. The AnyTone DTMF sounds 'flat', quite different from the good radio. I opened the Mic and there is a 32 pin chip Micro Controller. I suspect it handles the UART data transfer to the radio. The controller could generate DTMF or it could just pass tone commands to the radio to actually generate the DTMF. Either way I still have a problem with bad DTMF!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Arcom RC210 Controller and AP1 Autopatch.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> >
> > I know the tones need to be generated within a certain tolerance
> > of the base frequencies. These are still ITU standards. My shop's R8000
> > comm system analyzer would be able to show what frequencies
> > the tones were and if they were good enough to be usable. But that don't do
> > you any good. I would say that if the tones sounded loud enough and not
> > distorted on the patch end that they could be off frequency. And with no
> > service literature it's hard to say if the tones are generated in the mic
> > or in the radio. I guess if you pulled the mic apart and got a look at the components
> > inside that you might be able to write down numbers of whatever chips are inside
> > and to a little data mining and see if one is a tone generator. My guess is the
> > generator is inside the radio. Also what's your phone patch setup? Just curious.
> >
> >
> >
> > _____
> > From: jwheatleyus <taoswheat@>

> > To: Anytone_AT-588UV@yahoogroups.com
> > Sent: Saturday, November 9, 2013 2:46 PM
> > Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio
> >
> >
> >
> > Â
> > I did lengthen the tones in software. No joy so far.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > Did you try lengthening the tone duration or timing or whatever settings there are
> > > in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist
> > > long enough, but without opening up the software I do remember seeing some settings
> > > to tailor the DTMF output. Have a look if you haven't already.
> > >
> > >
> > >
> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Saturday, November 9, 2013 2:01 PM
> > > Subject: [Anytone_AT-588UV] DTMF not reliable on my radio
> > >
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> > > Ã‚Â
> > > I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
> > > Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
> > > I am wondering if replacing the DTMF Mic would fix the problem.
> > > JohnW
> > > W5JHW
> > >
> >
>

2454. Re: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 16:01:21 UTC
From: John Wheatley
Topic: 2446 Message: 2454
Attachments: 2 described; binary payloads are missing from this source WARC

The Anytone has some mic noise from mic rubbing on the receiver.

2455. Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 18:54:40 UTC
From: jwheatleyus
Topic: 2446 Message: 2455

No change with Reset.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <daverickmers@...> wrote:
>
> Hopefully it can be fixed in firmware update. Have you tried a complete reset? dave kd6il
>
>
>
> ---In anytone_at-588uv@yahoogroups.com, <mhywattt@> wrote:
>
> I might get some service info in the near future. When you say the tones sound "flat"
> can you give me some better detail? Or could you make a couple audio clips of the good
> and bad tones and send them to me?
>
>
>
>
> From: jwheatleyus <taoswheat@>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, November 9, 2013 4:24 PM
> Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio
>
>
> I ran a test- listened with headphones on a receiver and transmitted DTMF from a handheld that works and from the AnyTone that doesn't. The AnyTone DTMF sounds 'flat', quite different from the good radio. I opened the Mic and there is a 32 pin chip Micro Controller. I suspect it handles the UART data transfer to the radio. The controller could generate DTMF or it could just pass tone commands to the radio to actually generate the DTMF. Either way I still have a problem with bad DTMF!
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Arcom RC210 Controller and AP1 Autopatch.
> > JohnW
> > W5JHW
> >
> > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > >
> > > I know the tones need to be generated within a certain tolerance
> > > of the base frequencies. These are still ITU standards. My shop's R8000
> > > comm system analyzer would be able to show what frequencies

> > > the tones were and if they were good enough to be usable. But that don't do
> > > you any good. I would say that if the tones sounded loud enough and not
> > > distorted on the patch end that they could be off frequency. And with no
> > > service literature it's hard to say if the tones are generated in the mic
> > > or in the radio. I guess if you pulled the mic apart and got a look at the components
> > > inside that you might be able to write down numbers of whatever chips are inside
> > > and to a little data mining and see if one is a tone generator. My guess is the
> > > generator is inside the radio. Also what's your phone patch setup? Just curious.
> > >
> > >
> > >
> > > _____
> > > From: jwheatleyus <taoswheat@>
> > > To: Anytone_AT-588UV@yahoogroups.com
> > > Sent: Saturday, November 9, 2013 2:46 PM
> > > Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio
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> > > Ã□
> > > I did lengthen the tones in software. No joy so far.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@> wrote:
> > > >
> > > > Did you try lengthening the tone duration or timing or whatever settings there are
> > > > in the Anytone software? Maybe the tones are too loud, not loud enough, don't persist
> > > > long enough, but without opening up the software I do remember seeing some settings
> > > > to tailor the DTMF output. Have a look if you haven't already.
> > > >
> > > >
> > > >
> > > >
> > > > _____
> > > > From: jwheatleyus <taoswheat@>
> > > > To: Anytone_AT-588UV@yahoogroups.com
> > > > Sent: Saturday, November 9, 2013 2:01 PM
> > > > Subject: [Anytone_AT-588UV] DTMF not reliable on my radio
> > > >
> > > >
> > > >
> > > > Ã□â□□Ã□
> > > > I just installed a new phone patch and it does not reliably recognize DTMF from my AT-5888UV. It works perfectly with any other radio, so I assume my radio is putting out bad tones.
> > > > Anyone know if the DTMF tones are generated in the Mic or in the radio? The DTMF seems to be cleaner and more reliable if I program the number into the radio and then send it rather than manually key it in.
> > > > I am wondering if replacing the DTMF Mic would fix the problem.
> > > > JohnW

> > > > W5JHW
> > > >
> > >
> >
>

2456. Re: [Anytone_AT-588UV] Re: DTMF not reliable on my radio [2 Attachments]

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 19:02:36 UTC
From: Milton Hywatt
Topic: 2446 Message: 2456

Sounds like the tones are way under-deviated. Look around in the software
and see if there is a level adjustment to make them louder. Other than that I don't hear anything
else odd.

From: John Wheatley <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:01 AM
Subject: Re: [Anytone_AT-588UV] Re: DTMF not reliable on my radio [2 Attachments]

The Anytone has some mic noise from mic rubbing on the receiver.

2457. RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 19:16:02 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2457

Hi Guys, I have the same issue when try to operate IRLP. DTMF tones not being recognized. Is there an optimal setting for the tones? Thanks KB1KRC

2458. Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 20:31:21 UTC
From: jwheatleyus
Topic: 2446 Message: 2458

I have done a Reset and have fiddled with all the DTMF software settings and still no reliable DTMF. Next week I plan to try an old Radio Shack telephone dialer through the microphone.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:
>
> Hi Guys, I have the same issue when try to operate IRLP. DTMF tones not being recognized. Is there an optimal setting for the tones? Thanks KB1KRC
>

2459. RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 20:38:49 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2459

I have used an app on my iphone, irlp me. It has a dtmf generator. This works fine through the mic all the time. I can also confirm that when I program the dtmf tone on the radio, it works. Seems like though that it delivers it very quickly and without a delay between tones.

2460. Re: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 20:40:56 UTC
From: Milton Hywatt
Topic: 2446 Message: 2460

Sure wish Anytone would fork over some service and alignment errata to me. They've already denied me once for fear it would fall into the wrong hands and their design would be stolen and recreated. I don't know who they expect to work on these things when they break down or need tweaked as in this case. A decent LMR tech could repair and align these provided there aren't any proprietary guts inside.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 3:31 PM
Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

I have done a Reset and have fiddled with all the DTMF software settings and still no reliable DTMF. Next week I plan to try an old Radio Shack telephone dialer through the microphone.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:
>
> Hi Guys, I have the same issue when try to operate IRLP. DTMF tones not being recognized. Is there an optimal setting for the tones? Thanks KB1KRC
>

2461. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-10 20:44:16 UTC
From: Milton Hywatt
Topic: 2446 Message: 2461

There is also a DTMF encoder/decoder for Android.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 3:38 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I have used an app on my iphone, irlp me. It has a dtmf generator. This works fine through the mic all the time. I can also confirm that when I program the dtmf tone on the radio, it works. Seems like though that it delivers it very quickly and without a delay between tones.

2462. RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-11 04:11:12 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2462

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2463. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-11 17:58:31 UTC
From: Milton Hywatt
Topic: 2446 Message: 2463

It's not an issue of the mic not sending tones. The issue I've determined by comparing the tones sent from an AT5888UV versus a radio that sends tones that can be decoded is that the tones are just not quite loud enough. So the deviation needs to be bumped up a few notches. And this seems to not be an isolated issue.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2464. Repair

Yahoo group: Anytone_AT-588UV
Date: 2013-11-11 18:09:55 UTC
From: Milton Hywatt
Topic: 2464 Message: 2464

Trying my best to get some questions answered as far as repair goes.
If Anytone wants to keep selling these radios there needs to be a reasonable method to get your radio repaired/aligned, etc.. Right now there is no method. And shipping it back to China isn't an option. Besides not knowing where to send it, it will cost $67 each way to send it back to the factory. So knowing there are many of these radios in the hands of owners now Anytone is going to have to get off their butts and set something up and maybe partnership with a US firm and a European firm for repairs. Some resellers are sitting on defective radios

that they have replaced that they can't afford to ship back to the factory for repair or exchange. So for know it would be in Anytone's best interest to cough up some quality service and alignment literature.

2465. Re: [Anytone_AT-588UV] Repair

Yahoo group: Anytone_AT-588UV
Date: 2013-11-11 22:37:50 UTC
From: Alfred Chovanetz
Topic: 2464 Message: 2465

That's exactly what I and I'm sure all of us owners would like to see happen.

Sent from my iPhone

On Nov 11, 2013, at 12:09 PM, Milton Hywatt <mhywattt@...> wrote:

>
> Trying my best to get some questions answered as far as repair goes.
> If Anytone wants to keep selling these radios there needs to be a reasonable
> method to get your radio repaired/aligned, etc.. Right now there is no method.
> And shipping it back to China isn't an option. Besides not knowing where to
> send it, it will cost $67 each way to send it back to the factory. So knowing there
> are many of these radios in the hands of owners now Anytone is going to have to
> get off their butts and set something up and maybe partnership with a US firm
> and a European firm for repairs. Some resellers are sitting on defective radios
> that they have replaced that they can't afford to ship back to the factory for repair
> or exchange. So for know it would be in Anytone's best interest to cough up some
> quality service and alignment literature.
>

2466. Re: [Anytone_AT-588UV] Repair

Yahoo group: Anytone_AT-588UV
Date: 2013-11-11 23:58:12 UTC
From: Randy Emerzian
Topic: 2464 Message: 2466

Just my opinion...

In today's world with Service shop rates at $95 /hr. and above, the low cost of this unit makes it a throw-a-way rig. If you loose a PA or some other hi cost component the combined cost of parts and labor would more than the cost of a new unit. Perhaps the best approach is for Anytone to offer a flat rate exchange price for the dealers who sell this rig in the US. This does not mean, however, we do not need good documentation.

I am a happy AT VU-5888 owner!

From: Alfred Chovanetz <achovanetz@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: ANytone <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, November 11, 2013 2:37 PM
Subject: Re: [Anytone_AT-588UV] Repair

That's exactly what I and I'm sure all of us owners would like to see happen. Sent from my iPhone
On Nov 11, 2013, at 12:09 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
>Trying my best to get some questions answered as far as repair goes.
>If Anytone wants to keep selling these radios there needs to be a reasonable
>method to get your radio repaired/aligned, etc.. Right now there is no method.
>And shipping it back to China isn't an option. Besides not knowing where to
>send it, it will cost $67 each way to send it back to the factory. So knowing there
>are many of these radios in the hands of owners now Anytone is going to have to
>get off their butts and set something up and maybe partnership with a US firm
>and a European firm for repairs. Some resellers are sitting on defective radios
>
>that they have replaced that they can't afford to ship back to the factory for repair
>or exchange. So for know it would be in Anytone's best interest to cough up some
>quality service and alignment literature.

2467. Re: [Anytone_AT-588UV] Repair

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 00:05:35 UTC
From: Milton Hywatt
Topic: 2464 Message: 2467

Sorry, a rig you might have purchased at $300 + shipping isn't a throw away radio.
Would you throw away your $160 Yaesu FT60 HT or send it to Cyprus California
for repair? See my point?

From: Randy Emerzian <ki6vau@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, November 11, 2013 6:58 PM
Subject: Re: [Anytone_AT-588UV] Repair

Just my opinion...

In today's world with Service shop rates at $95 /hr. and above, the low cost of this unit makes it a throw-a-way rig. If you loose a PA or some other hi cost component the combined cost of parts and labor would more than the cost of a new unit. Perhaps the best approach is for Anytone to offer a flat rate exchange price for the dealers who sell this rig in the US. This does not mean, however, we do not need good documentation.

I am a happy AT VU-5888 owner!

From: Alfred Chovanetz <achovanetz@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Cc: ANytone <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, November 11, 2013 2:37 PM
Subject: Re: [Anytone_AT-588UV] Repair

That's exactly what I and I'm sure all of us owners would like to see happen. Sent from my iPhone
On Nov 11, 2013, at 12:09 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
>Trying my best to get some questions answered as far as repair goes.
>If Anytone wants to keep selling these radios there needs to be a reasonable
>method to get your radio repaired/aligned, etc.. Right now there is no method.
>And shipping it back to China isn't an option. Besides not knowing where to
>send it, it will cost $67 each way to send it back to the factory. So knowing there
>are many of these radios in the hands of owners now Anytone is going to have to
>get off their butts and set something up and maybe partnership with a US firm
>and a European firm for repairs. Some resellers are sitting on defective radios
>
>that they have replaced that they can't afford to ship back to the factory for repair
>or exchange. So for know it would be in Anytone's best interest to cough up some
>quality service and alignment literature.

2468. RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 16:51:47 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2468

Works fine when the dtmf code is programmed into the radio.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

It's not an issue of the mic not sending tones. The issue I've determined by comparing the tones sent from an AT5888UV versus a radio that sends tones that can be decoded is that the tones are just not quite loud enough. So the deviation needs to be bumped up a few notches. And this seems to not be an isolated issue.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2469. RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 17:30:49 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2469

On another note : When you have more then 1 DTMF group encoded. And one of the programmble buttons on the mic to do callout. How can you easily switch between the 2 groups, without going into the set menu.

Also it was suggeted that maybe the deviation was low due to the radio being in narrow mode, however this wasnt the case.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

It's not an issue of the mic not sending tones. The issue I've determined by comparing the tones sent from an AT5888UV versus a radio that sends tones that can be decoded is that the tones are just not quite loud enough. So the deviation needs to be bumped up a few notches. And this seems to not be an isolated issue.
From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2470. Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 18:21:18 UTC
From: Milton Hywatt
Topic: 2446 Message: 2470

I hadn't thought of that since I don't use a phone patch or need control
a repeater, basically don't use DTMF at all. Maybe there is a way maybe not.
And yes I thought that operating in narrow bandwidth might have something
to do with the problem but I know the first person who started the topic knows
plenty about the radio and would have thought of that.

From: "heneghan_gavin@..." <heneghan_gavin@...m>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 12:30 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

On another note : When you have more then 1 DTMF group encoded. And one of the
programmble buttons on the mic to do callout. How can you easily switch between the 2
groups, without going into the set menu.

Also it was suggeted that maybe the deviation was low due to the radio being in narrow
mode, however this wasnt the case.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

It's not an issue of the mic not sending tones. The issue I've determined by
comparing the tones sent from an AT5888UV versus a radio that sends tones
that can be decoded is that the tones are just not quite loud enough. So the
deviation needs to be bumped up a few notches. And this seems to not be an
isolated issue.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there
dtmf mic works with out issue?

2471. Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 18:31:08 UTC
From: Milton Hywatt
Topic: 2446 Message: 2471

So you are indicating that if you use the keypad to tone, whatever you are toning does not decode properly but when you pre-program tones, it works every time?

If so that's an important observation. Also in the software, don't you program toning per channel? I don't remember since it's been a while since I've used Anytone's software. However I guess I will have to go into the shack and fire up the PC. I use a MacBook Pro for 99.99% of everything except those that I can't get to run on Mac like the Anytone software.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 11:51 AM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Works fine when the dtmf code is programmed into the radio.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

It's not an issue of the mic not sending tones. The issue I've determined by comparing the tones sent from an AT5888UV versus a radio that sends tones that can be decoded is that the tones are just not quite loud enough. So the deviation needs to be bumped up a few notches. And this seems to not be an isolated issue.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2472. RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 18:39:38 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2472

I mean that if i am on a IRLP repeater and enter the dtmf from the MIC it doesnt work. If I program the DTMF encode, by going into the Set menu and then DTMF W, and use the program Pd button on the Mic as callout. Then it works. However that will just send the one that is programmed. If i then want to disconnect the node with a "73" then i need to use the mic pad again, which is unsuccesful.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

So you are indicating that if you use the keypad to tone, whatever you are toning does not decode properly but when you pre-program tones, it works every time?

If so that's an important observation. Also in the software, don't you program toning per channel? I don't remember since it's been a while since I've used Anytone's software. However I guess I will have to go into the shack and fire up the PC. I use a MacBook Pro for 99.99% of everything except those that I can't get to run on Mac like the Anytone software.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 11:51 AM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Works fine when the dtmf code is programmed into the radio.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

It's not an issue of the mic not sending tones. The issue I've determined by comparing the tones sent from an AT5888UV versus a radio that sends tones that can be decoded is that the tones are just not quite loud enough. So the deviation needs to be bumped up a few notches. And this seems to not be an isolated issue.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2473. Re: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 18:57:18 UTC
From: Milton Hywatt
Topic: 2446 Message: 2473

So what you are stating is tones stored in the radio's memory are more liable than when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
channel encoder knob you can easily scroll through those 16 and chose the group you want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
Main channel encoder knob to the group you want. Press Set to go back to #15 and PTT will TX the code. Now at this point I'm not sure if the radio exits the Set menu or not. But
if it does, item #15 will remain when you press Set the next time and then just repeat the function process to switch groups. Not that big of a deal. I guess I need to get off my butt
and hit the shack and check into this.

I'm not sure what the difference is from sending DTMF from the mic vs sending DTMF from memory
but it sure would be nice to have some service literature with a flow chart and schematic.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 1:39 PM
Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I mean that if i am on a IRLP repeater and enter the dtmf from the MIC it doesnt work. If I program the DTMF encode, by going into the Set menu and then DTMF W, and use the program Pd button on the Mic as callout. Then it works. However that will just send the one that is programmed. If i then want to disconnect the node with a "73" then i need to use the mic pad again, which is unsuccesful.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

So you are indicating that if you use the keypad to tone, whatever you are toning does not decode properly but when you pre-program tones, it works every time?

If so that's an important observation. Also in the software, don't you program toning per channel? I don't remember since it's been a while since I've used Anytone's software. However I guess I will have to go into the shack and fire up the PC. I use a MacBook Pro for 99.99% of everything except those that I can't get to run on Mac like the Anytone software.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 11:51 AM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Works fine when the dtmf code is programmed into the radio.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

It's not an issue of the mic not sending tones. The issue I've determined by comparing the tones sent from an AT5888UV versus a radio that sends tones that can be decoded is that the tones are just not quite loud enough. So the deviation needs to be bumped up a few notches. And this seems to not be an isolated issue.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2474. RE: Re: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 19:26:03 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2474

Right,

yes the ones stored in memory do fine. So my next question is if i have "5883" setup in group 1 and "73" setup in group 2. By pressing programmable button Pd on the mic i can transmit group 1, but is there an easier way to toggle to group 2 without having to press set and go through the menu.

button Pd is programmed with the callout function.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

So what you are stating is tones stored in the radio's memory are more liable than when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
channel encoder knob you can easily scroll through those 16 and chose the group you want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
Main channel encoder knob to the group you want. Press Set to go back to #15 and PTT will TX the code. Now at this point I'm not sure if the radio exits the Set menu or not. But
if it does, item #15 will remain when you press Set the next time and then just repeat the function process to switch groups. Not that big of a deal. I guess I need to get off my butt
and hit the shack and check into this.

I'm not sure what the difference is from sending DTMF from the mic vs sending DTMF from memory
but it sure would be nice to have some service literature with a flow chart and schematic.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 1:39 PM
Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I mean that if i am on a IRLP repeater and enter the dtmf from the MIC it doesnt work. If I program the DTMF encode, by going into the Set menu and then DTMF W, and use the program Pd button on the Mic as callout. Then it works. However that will just send the one that is programmed. If i then want to disconnect the node with a "73" then i need to use the mic pad again, which is unsuccesful.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

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However I guess I will have to go into the shack and fire up the PC. I use a MacBook Pro for 99.99% of everything except those that I can't get to run on Mac like the Anytone software.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 11:51 AM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Works fine when the dtmf code is programmed into the radio.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

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From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2475. Re: Re: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 19:37:59 UTC
From: Milton Hywatt
Topic: 2446 Message: 2475

Not that I know of yet. If there is no other way it's still set - #15 - encoder press - rotate to
group 2, encoder press and PTT. Would be nice to set up an ABDC button to switch to the next group but how would you know which group you were on? I'll have a look at the software as soon as I finish up with my Yahoo groups and see if I can figure something out. Or if someone
is following this topic and already knows please chime in.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 2:26 PM
Subject: RE: Re: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Right,

yes the ones stored in memory do fine. So my next question is if i have "5883" setup in group 1 and "73" setup in group 2. By pressing programmable button Pd on the mic i can transmit group 1, but is there an easier way to toggle to group 2 without having to press set and go through the menu.

button Pd is programmed with the callout function.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

So what you are stating is tones stored in the radio's memory are more liable than when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
channel encoder knob you can easily scroll through those 16 and chose the group you want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
Main channel encoder knob to the group you want. Press Set to go back to #15 and PTT will TX the code. Now at this point I'm not sure if the radio exits the Set menu or not. But
if it does, item #15 will remain when you press Set the next time and then just repeat the function process to switch groups. Not that big of a deal. I guess I need to get off my butt
and hit the shack and check into this.

I'm not sure what the difference is from sending DTMF from the mic vs sending DTMF from memory
but it sure would be nice to have some service literature with a flow chart and schematic.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 1:39 PM
Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I mean that if i am on a IRLP repeater and enter the dtmf from the MIC it doesnt work. If I program the DTMF encode, by going into the Set menu and then DTMF W, and use the program Pd button on the Mic as callout. Then it works. However that will just send the one that is programmed. If i then want to disconnect the node with a "73" then i need to use the mic pad again, which is unsuccesful.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

So you are indicating that if you use the keypad to tone, whatever you are toning does not decode properly but when you pre-program tones, it works every time?

If so that's an important observation. Also in the software, don't you program toning per channel? I don't remember since it's been a while since I've used Anytone's software. However I guess I will have to go into the shack and fire up the PC. I use a MacBook Pro for 99.99% of everything except those that I can't get to run on Mac like the Anytone software.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 11:51 AM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Works fine when the dtmf code is programmed into the radio.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

It's not an issue of the mic not sending tones. The issue I've determined by comparing the tones sent from an AT5888UV versus a radio that sends tones that can be decoded is that the tones are just not quite loud enough. So the deviation needs to be bumped up a few notches. And this seems to not be an isolated issue.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, November 10, 2013 11:11 PM
Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?

2476. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 20:12:05 UTC
From: jwheatleyus
Topic: 2446 Message: 2476

This is a way to solve the two number problem. Program the same repeater setup in two adjacent channels but put two different DTMF setups in the channels. Now you just turn one click of the channel knob to change DTMF. This is a sucky solution but it would work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> So what you are stating is tones stored in the radio's memory are more liable than
> when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
> channel encoder knob you can easily scroll through those 16 and chose the group you
> want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
> Main channel encoder knob to the group you want. Press Set to go back to #15 and PTT
> will TX the code. Now at this point I'm not sure if the radio exits the Set menu or not. But
> if it does, item #15 will remain when you press Set the next time and then just repeat the
> function process to switch groups. Not that big of a deal. I guess I need to get off my butt
> and hit the shack and check into this.
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> I'm not sure what the difference is from sending DTMF from the mic vs sending DTMF from memory
> but it sure would be nice to have some service literature with a flow chart and schematic.
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> _____
> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 1:39 PM
> Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> Â I mean that if i am on a IRLP repeater and enter the dtmf from the MIC it doesnt work.Â If I program the DTMF encode, by going into the Set menu and then DTMF W, andÂ use the program Pd button on the Mic as callout.Â Then it works.Â However that will just send the one that is programmed.Â If i then want toÂ disconnect the nodeÂ with a "73"Â then i need to use the mic pad again, which is unsuccesful.Â

>
>
> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
>
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> So you are indicating that if you use the keypad to tone, whatever you are toning
> does not decode properly but when you pre-program tones, it works every time?
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> If so that's an important observation. Also in the software, don't you program toning
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> for 99.99% of everything except those that I can't get to run on Mac like the Anytone
software.
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>
> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 11:51 AM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
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> comparing the tones sent from an AT5888UV versus a radio that sends tones
> that can be decoded is that the tones are just not quite loud enough. So the
> deviation needs to be bumped up a few notches. And this seems to not be an
> isolated issue.
>
> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, November 10, 2013 11:11 PM
> Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> Can anybody else confirm if this is an isolated issue? Can other owners confirm that
there dtmf mic works with out issue?
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2477. RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 20:15:10 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2477

Ahh yes a good idea.

---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:

This is a way to solve the two number problem. Program the same repeater setup in two adjacent channels but put two different DTMF setups in the channels. Now you just turn one click of the channel knob to change DTMF. This is a sucky solution but it would work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> So what you are stating is tones stored in the radio's memory are more liable than
> when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
> channel encoder knob you can easily scroll through those 16 and chose the group you
> want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
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> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 1:39 PM
> Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> ---In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
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> So you are indicating that if you use the keypad to tone, whatever you are toning
> does not decode properly but when you pre-program tones, it works every time?
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> for 99.99% of everything except those that I can't get to run on Mac like the Anytone software.
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> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 11:51 AM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> ---In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
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> comparing the tones sent from an AT5888UV versus a radio that sends tones
> that can be decoded is that the tones are just not quite loud enough. So the
> deviation needs to be bumped up a few notches. And this seems to not be an
> isolated issue.
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> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, November 10, 2013 11:11 PM
> Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?
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2478. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 20:23:24 UTC
From: Milton Hywatt
Topic: 2446 Message: 2478

Yeah that's one way to do it. I think you have to press the UP button on the mic before you press PTT. If that's the case you wouldn't need a third channel with no DTMF if this is a repeater, you would be sending DTMF each time you key up otherwise.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 3:12 PM
Subject: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

This is a way to solve the two number problem. Program the same repeater setup in two adjacent channels but put two different DTMF setups in the channels. Now you just turn one click of the channel knob to change DTMF. This is a sucky solution but it would work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> So what you are stating is tones stored in the radio's memory are more liable than
> when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
> channel encoder knob you can easily scroll through those 16 and chose the group you
> want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
> Main channel encoder knob to the group you want. Press Set to go back to #15 and PTT
> will TX the code. Now at this point I'm not sure if the radio exits the Set menu or not. But
> if it does, item #15 will remain when you press Set the next time and then just repeat the
> function process to switch groups. Not that big of a deal. I guess I need to get off my butt
> and hit the shack and check into this.
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> I'm not sure what the difference is from sending DTMF from the mic vs sending DTMF from memory
> but it sure would be nice to have some service literature with a flow chart and schematic.
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> ---
> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 1:39 PM

> Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> Â I mean that if i am on a IRLP repeater and enter the dtmf from the MIC it doesnt work.Â If I program the DTMF encode, by going into the Set menu and then DTMF W, andÂ use the program Pd button on the Mic as callout.Â Then it works.Â However that will just send the one that is programmed.Â If i then want toÂ disconnect the nodeÂ with a "73"Â then i need to use the mic pad again, which is unsuccesful.Â
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> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
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> So you are indicating that if you use the keypad to tone, whatever you are toning
> does not decode properly but when you pre-program tones, it works every time?
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> If so that's an important observation. Also in the software, don't you program toning
> per channel? I don't remember since it's been a while since I've used Anytone's software.
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> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 11:51 AM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
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> It's not an issue of the mic not sending tones. The issue I've determined by
> comparing the tones sent from an AT5888UV versus a radio that sends tones
> that can be decoded is that the tones are just not quite loud enough. So the
> deviation needs to be bumped up a few notches. And this seems to not be an
> isolated issue.
>
> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com

> Sent: Sunday, November 10, 2013 11:11 PM
> Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?
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2479. RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 20:35:50 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2479

It only sends the dtmf tone when you press the Pd button on the mike not everytime you key up.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Yeah that's one way to do it. I think you have to press the UP button on the mic before you press PTT. If that's the case you wouldn't need a third channel with no DTMF if this is a repeater, you would be sending DTMF each time you key up otherwise.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 3:12 PM
Subject: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

This is a way to solve the two number problem. Program the same repeater setup in two adjacent channels but put two different DTMF setups in the channels. Now you just turn one click of the channel knob to change DTMF. This is a sucky solution but it would work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> So what you are stating is tones stored in the radio's memory are more liable than
> when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
> channel encoder knob you can easily scroll through those 16 and chose the group you
> want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
> Main channel encoder knob to the group you want. Press Set to go back to #15 and PTT
> will TX the code. Now at this point I'm not sure if the radio exits the Set menu or not. But
> if it does, item #15 will remain when you press Set the next time and then just repeat the
> function process to switch groups. Not that big of a deal. I guess I need to get off my butt
> and hit the shack and check into this.
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> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 1:39 PM
> Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> Â I mean that if i am on a IRLP repeater and enter the dtmf from the MIC it doesnt work.Â
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to use the mic pad again, which is unsuccesful.Â
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> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
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> So you are indicating that if you use the keypad to tone, whatever you are toning
> does not decode properly but when you pre-program tones, it works every time?
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> However I guess I will have to go into the shack and fire up the PC. I use a MacBook Pro
> for 99.99% of everything except those that I can't get to run on Mac like the Anytone
software.
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> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 11:51 AM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> comparing the tones sent from an AT5888UV versus a radio that sends tones
> that can be decoded is that the tones are just not quite loud enough. So the
> deviation needs to be bumped up a few notches. And this seems to not be an

> isolated issue.
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> From: "heneghan_gavin@" <heneghan_gavin@>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Sunday, November 10, 2013 11:11 PM
> Subject: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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> Can anybody else confirm if this is an isolated issue? Can other owners confirm that there dtmf mic works with out issue?
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2480. Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 20:41:28 UTC
From: Milton Hywatt
Topic: 2446 Message: 2480

I meant with different DTMF tones programmed into each channel. I know you can do 2/5Tone encode per channels but you must press the UP button while holding the PTT down to get them to TX. I'm just thinking out loud per John's method of programming two channels identical side by side but each having a unique DTMF code. This is where I'm saying you might have to use the UP button to get the tones to TX.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 3:35 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

It only sends the dtmf tone when you press the Pd button on the mike not everytime you key up.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Yeah that's one way to do it. I think you have to press the UP button on the mic before you press PTT. If that's the case you wouldn't need a third channel with no DTMF if this is a repeater, you would be sending DTMF each time you key up otherwise.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 3:12 PM
Subject: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

This is a way to solve the two number problem. Program the same repeater setup in two adjacent channels but put two different DTMF setups in the channels. Now you just turn one click of the channel knob to change DTMF. This is a sucky solution but it would work.
JohnW
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--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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>> So what you are stating is tones stored in the radio's memory are more liable than
>> when they are generated by the microphone. There are a total of 16 groups and if you rotate the Main
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>> want. --- Press Set, rotate to 15, press Main channel encoder to enter #15's function and rotate
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>> From: "heneghan_gavin@..." <heneghan_gavin@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Tuesday, November 12, 2013 1:39 PM
>> Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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>> From: "heneghan_gavin@" <heneghan_gavin@>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Tuesday, November 12, 2013 11:51 AM
>> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
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>> From: "heneghan_gavin@" <heneghan_gavin@>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Sunday, November 10, 2013 11:11 PM
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>> Can anybody else confirm if this is an isolated issue? Can other owners confirm that
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2481. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 21:12:00 UTC
From: jwheatleyus
Topic: 2446 Message: 2481

Program one of the 4 buttons on the mic as a Call button- when you press it the DTMF goes out.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I meant with different DTMF tones programmed into each channel. I know you
> can do 2/5Tone encode per channels but you must press the UP button while
> holding the PTT down to get them to TX. I'm just thinking out loud per John's
> method of programming two channels identical side by side but each having
> a unique DTMF code. This is where I'm saying you might have to use the UP button
> to get the tones to TX.
>
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>
> _____
> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 3:35 PM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>
>

2482. RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 21:14:36 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2482

I'll mess around with it and see what works best.

thanks guys.

---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:

Program one of the 4 buttons on the mic as a Call button- when you press it the DTMF goes out.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I meant with different DTMF tones programmed into each channel. I know you
> can do 2/5Tone encode per channels but you must press the UP button while
> holding the PTT down to get them to TX. I'm just thinking out loud per John's
> method of programming two channels identical side by side but each having
> a unique DTMF code. This is where I'm saying you might have to use the UP button
> to get the tones to TX.
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>
> _____
> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 3:35 PM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>
>

2483. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 21:18:43 UTC
From: Milton Hywatt
Topic: 2446 Message: 2483

So that activates the PTT and sends the DTMF while in the channel mode?
Then to change the DTMF just switch channels with a different DTMF programmed?
Sounds pretty simple to me. Did you try pre-programmed tones with your patch yet?
Did it work? Were you using the mic before?

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 4:12 PM
Subject: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Program one of the 4 buttons on the mic as a Call button- when you press it the DTMF goes out.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I meant with different DTMF tones programmed into each channel. I know you
> can do 2/5Tone encode per channels but you must press the UP button while
> holding the PTT down to get them to TX. I'm just thinking out loud per John's
> method of programming two channels identical side by side but each having
> a unique DTMF code. This is where I'm saying you might have to use the UP button
> to get the tones to TX.
>
>
>
>
> ---
> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 3:35 PM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>
>

2484. Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 21:25:02 UTC
From: Milton Hywatt
Topic: 2446 Message: 2484

Let us know what works best. I think we've found a decent work around for the mic itself issuing weaker tones if that's what is actually happening. And I think it is even though I haven't put either of my radios and say an FT8900 on a system analyzer yet.

_____
From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 4:14 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I'll mess around with it and see what works best.

thanks guys.

---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:

Program one of the 4 buttons on the mic as a Call button- when you press it the DTMF goes out.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>
>> I meant with different DTMF tones programmed into each channel. I know you
>> can do 2/5Tone encode per channels but you must press the UP button while
>> holding the PTT down to get them to TX. I'm just thinking out loud per John's
>> method of programming two channels identical side by side but each having
>> a unique DTMF code. This is where I'm saying you might have to use the UP button
>> to get the tones to TX.
>>
>>
>>
>>
>> _____
>> From: "heneghan_gavin@..." <heneghan_gavin@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Tuesday, November 12, 2013 3:35 PM
>> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>>
>>

2485. RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 21:50:18 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2485

Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Let us know what works best. I think we've found a decent work around for the mic itself issuing weaker tones if that's what is actually happening. And I think it is even though I haven't put either of my radios and say an FT8900 on a system analyzer yet.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 4:14 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I'll mess around with it and see what works best.

thanks guys.

---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:

Program one of the 4 buttons on the mic as a Call button- when you press it the DTMF goes out.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I meant with different DTMF tones programmed into each channel. I know you
> can do 2/5Tone encode per channels but you must press the UP button while
> holding the PTT down to get them to TX. I'm just thinking out loud per John's
> method of programming two channels identical side by side but each having
> a unique DTMF code. This is where I'm saying you might have to use the UP button
> to get the tones to TX.
>
>
>
>
> _____
> From: "heneghan_gavin@..." <heneghan_gavin@...>
> To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 3:35 PM
> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>
>

2486. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:18:12 UTC
From: jwheatleyus
Topic: 2446 Message: 2486

I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I setup two identical RF channels except go to 'More' column and select DTMF M1 in one and DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
This does not solve my problem because I need to dial any desired number and can't store them all!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:
>
> Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
>
>
> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
>
> Let us know what works best. I think we've found a decent work around for the
> mic itself issuing weaker tones if that's what is actually happening. And I think
> it is even though I haven't put either of my radios and say an FT8900 on a system
> analyzer yet.
>
>
>

2487. Re: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:19:18 UTC
From: Milton Hywatt
Topic: 2446 Message: 2487

OK well after dinner I'm going to have a look. I was almost certain you could set up different toning sequences for different channels. But then again the only tone encoding setup I've messed with was 5Tone for another list member. It's our net night on 2 meters, three different clubs that I check into and one has a swap and shop where you come across some decent gear at cheap prices from time to time. I'll get back later and I know it's a lot
of traffic but some people especially me aren't the greatest when it comes from learning out of a book especially a poorly translated from Chinese user manual.

_____
From: "heneghan_gavin@emc.com" <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 4:50 PM
Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Let us know what works best. I think we've found a decent work around for the mic itself issuing weaker tones if that's what is actually happening. And I think it is even though I haven't put either of my radios and say an FT8900 on a system analyzer yet.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 4:14 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I'll mess around with it and see what works best.

thanks guys.

>---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:
>
>
>Program one of the 4 buttons on the mic as a Call button- when you press it the DTMF goes out.
>JohnW
>W5JHW
>
>
>--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>>>
>>> I meant with different DTMF tones programmed into each channel. I know you

>>> can do 2/5Tone encode per channels but you must press the UP button while
>>> holding the PTT down to get them to TX. I'm just thinking out loud per John's
>>> method of programming two channels identical side by side but each having
>>> a unique DTMF code. This is where I'm saying you might have to use the UP button
>>> to get the tones to TX.
>>>
>>>
>>>
>>>
>>> _____
>>> From: "heneghan_gavin@..." <heneghan_gavin@...>
>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Sent: Tuesday, November 12, 2013 3:35 PM
>>> Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>>>
>>>

2488. Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:21:37 UTC
From: Milton Hywatt
Topic: 2446 Message: 2488

But most important is your patch does responded to stored tones, just not
tones issued from the microphone. Is this an accurate assessment?

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 5:18 PM
Subject: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I setup two identical RF channels except go to 'More' column and select DTMF M1 in one and DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
This does not solve my problem because I need to dial any desired number and can't store them all!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:
>
> Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
>
>
> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
>
> Let us know what works best. I think we've found a decent work around for the
> mic itself issuing weaker tones if that's what is actually happening. And I think
> it is even though I haven't put either of my radios and say an FT8900 on a system
> analyzer yet.
>
>
>

2489. RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:23:04 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2489

Okay will try this. I presume when you say you went to more to program the dtmf tone that it was with the s/w and not in the SET menu itself on the radio?

Gavin KB1KRC

---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:

I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I setup two identical RF channels except go to 'More' column and select DTMF M1 in one and DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
This does not solve my problem because I need to dial any desired number and can't store them all!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:
>
> Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
>
>
> ---In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
>
> Let us know what works best. I think we've found a decent work around for the
> mic itself issuing weaker tones if that's what is actually happening. And I think
> it is even though I haven't put either of my radios and say an FT8900 on a system
> analyzer yet.
>
>
>

2490. Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:29:16 UTC
From: Milton Hywatt
Topic: 2446 Message: 2490

Yes the More selection is at the right side, in a cell called More. Just double click on it and you get some more options.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 5:23 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Okay will try this. I presume when you say you went to more to program the dtmf tone that it was with the s/w and not in the SET menu itself on the radio?

Gavin KB1KRC

---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:

I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I setup two identical RF channels except go to 'More' column and select DTMF M1 in one and DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
This does not solve my problem because I need to dial any desired number and can't store them all!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:
>>
>> Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
>>
>>
>> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
>>
>> Let us know what works best. I think we've found a decent work around for the
>> mic itself issuing weaker tones if that's what is actually happening. And I think
>> it is even though I haven't put either of my radios and say an FT8900 on a system
>> analyzer yet.
>>
>>
>>

2491. Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:35:39 UTC
From: jwheatleyus
Topic: 2446 Message: 2491

Yes, Milt, The patch accepts the stored tones and does not like the keypad tones. I did not do an exhaustive test- I put 54196133581 in M1 and 540 in M2 and that was the test. When I send these same sequences from the keypad, the long number never is successful and the short number will get through in maybe one out of five tries.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> But most important is your patch does responded to stored tones, just not
> tones issued from the microphone. Is this an accurate assessment?
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>
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 5:18 PM
> Subject: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>
>
>
> Â
> I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I setup two identical RF channels except go to 'More' column and select DTMF M1 in one and DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
> To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
> This does not solve my problem because I need to dial any desired number and can't store them all!
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@> wrote:
> >
> > Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
> >
> >
> > ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
> >
> > Let us know what works best. I think we've found a decent work around for the
> > mic itself issuing weaker tones if that's what is actually happening. And I think

> > it is even though I haven't put either of my radios and say an FT8900 on a system
> > analyzer yet.
> >
> >
> >
>

2492. RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:36:44 UTC
From: <heneghan_gavin@...>
Topic: 2446 Message: 2492

Thanks Milt. Appreciate the help.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Yes the More selection is at the right side, in a cell called More. Just double click on it and you get some more options.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 5:23 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Okay will try this. I presume when you say you went to more to program the dtmf tone that it was with the s/w and not in the SET menu itself on the radio?

Gavin KB1KRC

---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:

I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I setup two identical RF channels except go to 'More' column and select DTMF M1 in one and DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
This does not solve my problem because I need to dial any desired number and can't store them all!
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:
>
> Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
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> ---In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
>
> Let us know what works best. I think we've found a decent work around for the
> mic itself issuing weaker tones if that's what is actually happening. And I think
> it is even though I haven't put either of my radios and say an FT8900 on a system
> analyzer yet.
>
>
>

2493. Re: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:42:09 UTC
From: Milton Hywatt
Topic: 2446 Message: 2493

Ok we are starting to uncover some facts here. But they can only lead to speculation since I have no service literature yet. I'll talk to one of the guys at the shop and see if he's ever experienced this. They work on LMR stuff and I'm sure they are into systems Knox Box and others that need tones.\
Thanks for all your input.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 5:35 PM
Subject: [Anytone_AT-588UV] Re: DTMF not reliable on my radio

Yes, Milt, The patch accepts the stored tones and does not like the keypad tones. I did not do an exhaustive test- I put 54196133581 in M1 and 540 in M2 and that was the test. When I send these same sequences from the keypad, the long number never is successful and the short number will get through in maybe one out of five tries.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> But most important is your patch does responded to stored tones, just not
> tones issued from the microphone. Is this an accurate assessment?
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>
>
> ---
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 12, 2013 5:18 PM
> Subject: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio
>
>
>
> Â
> I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I setup two identical RF channels except go to 'More' column and select DTMF M1 in one and DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
> To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
> This does not solve my problem because I need to dial any desired number and can't store them all!
> JohnW
> W5JHW
>

> --- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@> wrote:
> >
> > Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
> >
> >
> > ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
> >
> > Let us know what works best. I think we've found a decent work around for the
> > mic itself issuing weaker tones if that's what is actually happening. And I think
> > it is even though I haven't put either of my radios and say an FT8900 on a system
> > analyzer yet.
> >
> >
> >
>

2494. Re: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Yahoo group: Anytone_AT-588UV
Date: 2013-11-12 22:46:20 UTC
From: Milton Hywatt
Topic: 2446 Message: 2494

And we appreciate your help too. It's dinner time here so I'll eat and do
a little data mining with my radios and Anytone and Chirp softwares. I
might come across something and in the meantime I'm going to send some
email off to my Anytone contact and update them on what we've discovered.
I'll also fix up a test jig to measure the audio voltage from a received DTMF tone
from the mic and from the memory and see how they differ now that we know
the tones stored work where the tones issued by the keypad don't.

From: "heneghan_gavin@..." <heneghan_gavin@emc.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 5:36 PM
Subject: RE: Re: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Thanks Milt. Appreciate the help.

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Yes the More selection is at the right side, in a cell called More. Just double click
on it and you get some more options.

From: "heneghan_gavin@..." <heneghan_gavin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 12, 2013 5:23 PM
Subject: RE: Re: [Anytone_AT-588UV] RE: DTMF not reliable on my radio

Okay will try this. I presume when you say you went to more to program the dtmf tone that
it was with the s/w and not in the SET menu itself on the radio?

Gavin KB1KRC

>
>---In Anytone_AT-588UV@yahoogroups.com, <taoswheat@...> wrote:
>
>
>I tried it on my radio and it works. I put a number in M1 and another number in M2. Then I
setup two identical RF channels except go to 'More' column and select DTMF M1 in one and
DTMF M2 in the other. Go to Function Setup and set one of the 'P' keys to 'Call'.
>To use it, press mic 'P' key (No PTT) and the radio keys up and sends the DTMF. I used it
to call a number (M1) and then to hang up the autopatch (M2) and it works OK.
>This does not solve my problem because I need to dial any desired number and can't store
them all!
>JohnW
>W5JHW
>
>
>--- In Anytone_AT-588UV@yahoogroups.com, <heneghan_gavin@...> wrote:

>>>
>>> Unfortuately it doesnt look like you can have seperate DTMF groups for different channels. If "5885" is in group 1 then it is across all memory banks and VFO. You can;t switch to group 2 without going into SET, DTMF W, etc. etc.
>>>
>>>
>>> ---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@> wrote:
>>>
>>> Let us know what works best. I think we've found a decent work around for the
>>> mic itself issuing weaker tones if that's what is actually happening. And I think
>>> it is even though I haven't put either of my radios and say an FT8900 on a system
>>> analyzer yet.
>>>
>>>
>>>

2499. DTMF toning.

Yahoo group: Anytone_AT-588UV
Date: 2013-11-13 20:02:20 UTC
From: Milton Hywatt
Topic: 2499 Message: 2499

So I got to actually play around with this last night.

I found the easiest way would be to first set up your
toning sequences in the DTMF list, M1 - M16. Then in the

channel row just select More and go to the Optional Signaling
line. Drill into DTMF and you will notice M1 pops up beside it.
Drill into that for the proper group of tones. Save the file and upload
to the radio. Now when you transmit on that channel and press the UP
button the radio will send the group you selected. If you need to send
more than one group of tones on the same channel and don't want to change
it in Set menu item #15, then copy the channel to an adjacent memory position
and change the group to which ever one you programed into the DTMF

menu. You may even program these into hyper memory to keep them out
of your regular channel list. I didn't get to test that out. But the other way

works. You can also use the Call method using the ABCD#* keys but it seems
just as easy to set the channel(s) to DTMF signaling and the group you want
to send.

2500. RE: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2013-11-15 03:40:22 UTC
From: <judoka_mike1965@...>
Topic: 2258 Message: 2500

The radio reviewed in QST was a prototype according to my friend. Anytone sold a bunch of prototypes initially. The software issues were resolved after in the newer models.

---In anytone_at-588uv@yahoogroups.com, <w3pcj@...> wrote:

Gary KN4AQ You wrote:

“On the other hand, do we want all our equipment to come from faceless, nearly nameless, opaque and invisible companies that don't have a true American (or worldwide) presence; that don't come to our hamfests, advertise directly in our media, and communicate directly with us, and have only "generic" websites?”

My response is “YES”.

I am more then willing to pay a fair price for equipment, but I am not willing to pay for “A NAME” or the added cost a company must add onto the price of it's equipment to run glossy fill color ads in magazines like QST or CQ. In fact, that is why I no longer get QST... over priced, heavy on the advertisements and slim on content. That is why I have not renewed my ARRL membership for the last 2 years.

I do understand that advertising is crucial to a magazine, as I worked in the media field (TV) for years. I also know you don’t bite the hand that feeds you. So, if something new is on the rise and they don't help pay the bills there fair game.

As it is the AT-588UV is a good little radio and I heard about it by word of mouth. I then took mine to a CERT meeting and 2 friends saw it heard it and each purchased a unit. Both have had there units for a few months now. One of the guys talks to me daily as I'm driving home from work. His radio sounds great and we are all pleased with them and have had no issues with our radios.

This is a new world and social media will bypass whatever negativity you have done to the AT-588UV. Those of us who like our AT-588UV will post about it, blog about it, YouTube about it, tell all our HAM friends about it and the word will get out.

The AT-588UV is a GOOD radio at a GREAT price.

Respectfully,
Paul
W3PCJ

---In Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com> wrote:

I have 3 of the AT-588UV units, All are working excellent. I did have an issue with a crossed wire in one Mic cord, cat IV connector but a phone call to Ed, the dealer, he shipped a (no questions asked) replacement the same day. Two days later, it was in my mail box, and I was on the air.

He didn't even ask for the defective one back, but out of courtesy, I sent it to him for repair (or spare parts).

I have been extremely pleased with these radios.

Note. I discovered that they have an excellent application in locating a repeater jamming station in the area.

You put the repeater frequencies in on both sides of the radio, but select the reverse frequencies on one side.

Now you can see the repeater carrier frequency on one side and the Jamming frequencies on the other side. A hand held directional antenna, out the car window, and with the two separate AT-588UV signal strength indicators, you have it made.

Don KI4EFL

On 10/27/2013 01:37 PM, Milton Hywatt wrote:

Do you actually own an AT-588UV ?

From: "kn4aq@..." mailto:kn4aq@... <kn4aq@... mailto:kn4aq@...

To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, October 27, 2013 12:10 PM
Subject: [Anytone_AT-588UV] RE: Harsh qst review.

Hi, Everyone,

I'm the guy who wrote the Anytone 5888 review, and I appreciate the comments here. I joined this group and others to do some research on your experiences with the radio, and even asked a question or two.

I noted in the article that many hams like their 5888's, and would consider my review harsh. And you do. I related my experience with one radio. I noted that not everyone had the problems that I did, but that it wasn't hard to find others noting most of those problems. I even uncovered one that your moderator hadn't seen, but was able to duplicate.

I don't know where ARRL got the specific radio I reviewed. They bought it early this year, did their lab work, and sent it to me in April. I don't know if it received updates. They buy the review units the same way you do, anonymously from a dealer, so they don't get anything that's been tweaked just for a review.

The ARRL and dealer now know each other, and I haven't heard about any response from the dealer based on the review. ARRL's policy is to send a review to the manufacturer for comment. I've seen responses included in other reviews I've written, but QST has always included my criticisms, while noting a manufacturer's response if it has a valid counter-argument. If they need a follow-up from me, they ask.

As someone else here noted, $300 is not a throwaway radio, as some of the sub-$50 HTs are.

As for me being an ICOM/Kenwood/Yaesu guy... I'd LOVE to have lower cost alternatives. But they have to work. This one didn't. And as I said, I expect that to change. I expect that the Chinese manufacturers (who are capable of making some superb products) to get it right sooner than later.

On the other hand, do we want all our equipment to come from faceless, nearly nameless, opaque and invisible companies that don't have a true American (or worldwide) presence; that don't come to our hamfests, advertise directly in our media, and communicate directly with us, and have only "generic" websites?

The Japanese companies aren't perfect. They started very much the way the Chinese companies are: domestic products exported through a handful of small dealers in the US, and eventually growing into the world market, with sales and service in many countries. They show up at our hamfests and advertise in our media.

Still, I've heard plenty of complaints that in terms of products and engineering, they sometimes don't listen to their international sales people. That certainly happened with D-STAR. The Japanese engineers didn't understand how we wanted D-STAR to work, and initially dug in their heels and refused to accommodate the kind of networking we wanted. They can be slow to acknowledge and correct design or production defects (but they aren't unique in that). Not everything they introduce is perfect out of the gate. But it's closer. Their products reflect maturity of design, manufacturing and marketing. They're getting better at understanding the wants and needs of their customers.

It's pretty routine for a reviewer and QST to be accused of bias or knuckling to pressure from a big advertiser. My experience is that if I'm critical, it gets printed. At most they'll round off a sharp edge to a comment, but the substance stands. I am an independent reviewer, not an ARRL employee. For the 5888, they printed what I wrote, and actually toned my language down just a bit in spots.

I understand that if you like a radio, and someone comes along and bashes it (especially "officially" with a big audience), you're going to feel defensive. If you know something that moves the discussion forward, by all means let QST, CQ, or whoever published the article know. And let the reviewer know. We're not anonymous! Our email address is published with the review.

73, Gary KN4AQ
www.HamRadioNow.tv http://www.HamRadioNow.tv

---In anytone_at-588uv@yahoogroups.com mailto:anytone_at-588uv@yahoogroups.com, <martynallison@...> mailto:martynallison@... wrote:

What goes through my mind is I don't believe it states where they got the radio from? Some may ask what does that matter? but from what I have been reading over the past months it does matter.
Some suppliers have had lots of problems with their inventory with wrong bands, older firmware etc supplied and only 3 weeks ago Anytone implemented new firmware again.
I am a dealer selling Anytone, I have sold many hundreds of the 5888 and had one unit back only, yes ONE and that was because the guy really could not understand how it operated, it was no fault of the rig.
I have seen so many good comments by users the review kind of annoyed me.
In my opinion it almost seems as though no matter what Chinese radio is reviewed he is stuck on the Icom, Kenwood, Yaesu only syndrome? QST mag is heavily subsidized by advertising, shame the Chinese companies cannot give us something to change that but a Yaesu for $400 you can get almost the same (some say better) in an Anytone for $275
Well that's my 10 cents worth.
Best 73s
Martyn K4TEC

www.radio-mart.net http://www.radio-mart.net/

--- In anytone_at-588uv@yahoogroups.com mailto:anytone_at-588uv@yahoogroups.com, <mhywattt@...> mailto:mhywattt@... wrote:

Yeah I'd like my radio to fetch my slippers, hand me my smoking jacket and pipe, pour me a glass of brandy and fetch the mail and newspaper. But it has some limitations. Most of the 640 some members of this group have positive views. A few, negative, and some say nothing. Even a few praise it. I will say that my two radios work. One really early off the production line could use a firmware upgrade but when used as a base radio any quirks are not an issue. Even though I have a high gain Cushcraft 2/70 B Ringo with the base of the antenna at 35 feet, Belden 9913 coax, and nearly a flat match across the ham bands I get no intermod or adjacent channel interference. The RX audio could be a little cleaner out of the built in speaker but a good external communications speakers takes care of it. And if you turn the volume up the distortion goes away. Again not a deal breaker for someone looking for an economical business band or radio that will work on amateur frequencies.

From: Robert Haig <rhaig@...> mailto:rhaig@...
To: Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com
Sent: Friday, September 13, 2013 9:42 AM
Subject: Re: Re: [Anytone_AT-588UV] Harsh qst review.

I'm glad I bought this radio before I subscribed to this mailing list and before I read that review.

I've seen complaints here of odd behavior, and that review combined with those complaints would have steered me away. I'll probably buy another one later this year too.

If fact, the only features I find myself wishing it had are scan groups and the ability to display freq on one side, and chan name on the other. But those are not a major thing for me.

On Fri, Sep 13, 2013 at 8:02 AM, <slikriktn1@... mailto:slikriktn1@...> wrote:

I too read the article this morning.I have had my radio for a little over a month now and I love it.For a budget radio mine does everything I need it to do and then some. There are a couple little quirks but nothing I can't deal with.I had mine programmed and on the air in less than 30 min.I think the biggest issue with programming and cables is the counterfeit chips,which by the way is not a radio issue.I believe if there were more decent quality budget radios there would be more people getting into Ham radio,that was a big drawback for me for a while was equipment cost.So far I have not had any problems with my Anytone and will probably buy another later down the road.

73
R icky C.
KF5WVJ

--- In Anytone_AT-588UV@yahoogroups.com mailto:Anytone_AT-588UV@yahoogroups.com, <anytone_at-588uv@yahoogroups.com mailto:anytone_at-588uv@yahoogroups.com> wrote:

Todd. Funny I just. Finished the same article. I must admit I had. Tad bit of a problem on drivers, but went to the web site and was up and operational on both amateur and public

safety w/o issue. Performance is exemplary contacting out club repeater a good 50 miles away AND our EMS/Rescue dispatch about 30. Maybe Im lucky, but I love mine. Just saying.

3'a. KI4YQI

Ron ---------
Ron Kramer,CEMS, CPO, CPP-F
Kramer Group
Morristown, TN. 37814

"Sometimes paranoia is just
having ALL the facts"

On Sep 12, 2013, at 19:44, Todd Bloomingdale <tbloomingdale@... mailto:tbloomingdale@...> wrote:

After going to get my mail today I seen this months ARRL QST magazine. Was like oh more reading material. Then I noticed on the front cover Anytone AT-5888UV. Thought oh this will be great reading.
After flipping to page 58 I start reading. 3 pages later the moral of the story was that the 5888uv got the bad hand of the handshake review.
Todd Bloomingdale, KC9LOX
Tomah, WI

--
Rob

2501. mode 01, mode 02

Yahoo group: Anytone_AT-588UV
Date: 2013-11-19 21:27:16 UTC
From: kd0uza
Topic: 2501 Message: 2501

just because I like to see what something does, I held down tv/sql while my 5888 powered up and the display toggled between mode 01 and mode 02 with the function knob. The only thing I did notice is that mode 02 would give errors when trying to send program to the radio. When I went back to mode 01 it worked. I tried to search for this but found nothing. Any ideas?

2502. Re: [Anytone_AT-588UV] mode 01, mode 02

Yahoo group: Anytone_AT-588UV
Date: 2013-11-19 21:40:56 UTC
From: Milton Hywatt
Topic: 2501 Message: 2502

So did the radio behave the same in either mode other than programming?
No difference in the display? And by function knob do you mean the channel / multi-function knob?

From: kd0uza <josephsalmeron@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 19, 2013 4:27 PM
Subject: [Anytone_AT-588UV] mode 01, mode 02

just because I like to see what something does, I held down tv/sql while my 5888 powered up and the display toggled between mode 01 and mode 02 with the function knob. The only thing I did notice is that mode 02 would give errors when trying to send program to the radio. When I went back to mode 01 it worked. I tried to search for this but found nothing. Any ideas?

2503. Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-20 04:41:45 UTC
From: <w5mhg@...>
Topic: 2503 Message: 2503

Does anyone have a face plate bracket for the Anytone?
Mark

2504. Re: mode 01, mode 02

Yahoo group: Anytone_AT-588UV
Date: 2013-11-20 14:28:28 UTC
From: kd0uza
Topic: 2501 Message: 2504

I noticed no other differences, and yes the channel knob... The error i got when I tried to write to the radio was cannot write wrong frequencies. But when I flipped through channels in manual mode it was standard 2m/70cm

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> So did the radio behave the same in either mode other than programming?
> No difference in the display? And by function knob do you mean the channel /
> multi-function knob?
>
>
>
>
> _____
> From: kd0uza <josephsalmeron@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 19, 2013 4:27 PM
> Subject: [Anytone_AT-588UV] mode 01, mode 02
>
>
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>

2505. Re: Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-20 14:29:47 UTC
From: kd0uza
Topic: 2503 Message: 2505

I got one. it's a little flimsy. but I am gonna use to faceplate holder and make a different bracket.

--- In Anytone_AT-588UV@yahoogroups.com, <w5mhg@...> wrote:
>
> Does anyone have a face plate bracket for the Anytone?
> Mark
>

2506. Re: [Anytone_AT-588UV] Re: mode 01, mode 02

Yahoo group: Anytone_AT-588UV
Date: 2013-11-20 17:43:47 UTC
From: Milton Hywatt
Topic: 2501 Message: 2506

Did you happen to check the VFO range in mode 2? I probably should
get off my butt and do it myself heh...but I'm wondering if this is some
way to change the radio from wide to restricted coverage or something similar.
It's certainly not documented.

_____
From: kd0uza <josephsalmeron@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 20, 2013 9:28 AM
Subject: [Anytone_AT-588UV] Re: mode 01, mode 02

I noticed no other differences, and yes the channel knob... The error i got when I tried to write to the radio was cannot write wrong frequencies. But when I flipped through channels in manual mode it was standard 2m/70cm

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> So did the radio behave the same in either mode other than programming?
> No difference in the display? And by function knob do you mean the channel /
> multi-function knob?
>
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>
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> _____
> From: kd0uza <josephsalmeron@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 19, 2013 4:27 PM
> Subject: [Anytone_AT-588UV] mode 01, mode 02
>
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>

2507. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-20 17:35:10 UTC
From: Milton Hywatt
Topic: 2503 Message: 2507

I think you can take the bracket that holds the faceplate or "control head" to the radio and use it to remotely mount the control head. If that's what you want to do.

From: "w5mhg@..." <w5mhg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 19, 2013 11:41 PM
Subject: [Anytone_AT-588UV] Bracket

Does anyone have a face plate bracket for the Anytone?
Mark

2508. KD0UZA - Mode 1/ 2

Yahoo group: Anytone_AT-588UV
Date: 2013-11-20 23:13:22 UTC
From: Milton Hywatt
Topic: 2501 Message: 2508

Well I did get off my butt and tried it in the newer radio in my SUV
and I couldn't tell what defined the mode the radio was in. I didn't
see Mode 2 or Mode 1 appear on the display either momentarily
or after the radio booted. So how is this Mode appearing for you?
How do you know what mode the radio is in?

_____
From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, November 20, 2013 12:43 PM
Subject: Re: [Anytone_AT-588UV] Re: mode 01, mode 02

Did you happen to check the VFO range in mode 2? I probably should
get off my butt and do it myself heh...but I'm wondering if this is some
way to change the radio from wide to restricted coverage or something similar.
It's certainly not documented.

_____
From: kd0uza <josephsalmeron@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 20, 2013 9:28 AM
Subject: [Anytone_AT-588UV] Re: mode 01, mode 02

I noticed no other differences, and yes the channel knob... The error i got when I tried to
write to the radio was cannot write wrong frequencies. But when I flipped through channels
in manual mode it was standard 2m/70cm

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
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> So did the radio behave the same in either mode other than programming?
> No difference in the display? And by function knob do you mean the channel /
> multi-function knob?
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>
>
> _____
> From: kd0uza <josephsalmeron@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, November 19, 2013 4:27 PM
> Subject: [Anytone_AT-588UV] mode 01, mode 02
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up and the display toggled between mode 01 and mode 02 with the function knob. The only thing I did notice is that mode 02 would give errors when trying to send program to the radio. When I went back to mode 01 it worked. I tried to search for this but found nothing. Any ideas?
>

2509. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 03:23:02 UTC
From: w5mhg@...
Topic: 2503 Message: 2509

Hi,
I'm confused, the only bracket I received with my radio was the one
for the main radio. I didn't receive a faceplate bracket.
MArk

On 11/20/2013 at 11:40 AM, "Milton Hywatt" wrote:

I think you can take the bracket that holds the faceplate or "control
head"
to the radio and use it to remotely mount the control head. If that's
what
you want to do.

From: "w5mhg@..."
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 19, 2013 11:41 PM
Subject: [Anytone_AT-588UV] Bracket
Does anyone have a face plate bracket
for the Anytone?Mark

2510. Re: [Anytone_AT-588UV] Re: Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 03:25:02 UTC
From: w5mhg@...
Topic: 2503 Message: 2510

I'm trying to attach my plate to the front of a desk. could you send a pic of your bracket?
Mark

On 11/20/2013 at 7:29 AM, "kd0uza" wrote:

I got one. it's a little flimsy. but I am gonna use to faceplate holder and make a different bracket.
--- In Anytone_AT-588UV@yahoogroups.com, wrote:
>
> Does anyone have a face plate bracket for the Anytone?
> Mark
>

2511. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 03:34:33 UTC
From: Milton Hywatt
Topic: 2503 Message: 2511

Sorry you're confused. Probably stems from your lack of reading
comprehension.

_____
From: "w5mhg@..." <w5mhg@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Wednesday, November 20, 2013 10:23 PM
Subject: Re: [Anytone_AT-588UV] Bracket

Hi,
I'm confused, the only bracket I received with my radio was the one for the main radio. I
didn't receive a faceplate bracket.
MArk

On 11/20/2013 at 11:40 AM, "Milton Hywatt" <mhywattt@...> wrote:

>I think you can take the bracket that holds the faceplate or "control head"
>to the radio and use it to remotely mount the control head. If that's what
>you want to do.
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>_____
> From: "w5mhg@..." <w5mhg@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, November 19, 2013 11:41 PM
>Subject: [Anytone_AT-588UV] Bracket
>
>
>
>
>Does anyone have a face plate bracket for the Anytone?
>Mark
>
>

2512. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 03:47:40 UTC
From: Jim Russell
Topic: 2503 Message: 2512

Jeez. Lighten up, man.

The remote mounting bracket is a separate piece. It is basically a molded 5 sided box with retainers that mirror the tabs on the radio so that the latch that allows the control head to be removed can work and hold it in place. It has an attached bracket that can mount in several different angles depending on if it mounts to a horizontal or vertical surface. That bracket is fairly large. I removed it and epoxied on a mount bracket (plastic) that fits on the mount that is bolted under a seat mounting bolt. I had to cut an extra exit slot for the 8 wire RJ45 cable because the factory exit spot is in the center of the back of the adapter.

I found it on line for less than $20. Bracket only, no cable. I used a short length of CAT V cable to the radio mounted under the seat on the driver's side. No problems with hum pickup on the mic audio.

On 11/20/2013 9:34 PM, Milton Hywatt wrote:
> Sorry you're confused. Probably stems from your lack of
> reading
> comprehension.
>
>
> ----------
> *From:* "w5mhg@..." <w5mhg@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Wednesday, November 20, 2013 10:23 PM
> *Subject:* Re: [Anytone_AT-588UV] Bracket
>
> Hi,
> I'm confused, the only bracket I received with my radio
> was the one for the main radio. I didn't receive a
> faceplate bracket.
> MArk
>
> On 11/20/2013 at 11:40 AM, "Milton Hywatt"
> <mhywattt@...> wrote:
>
> I think you can take the bracket that holds the
> faceplate or "control head"
> to the radio and use it to remotely mount the control
> head. If that's what
> you want to do.

>
>
>
> ---
> *From:* "w5mhg@..." <w5mhg@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, November 19, 2013 11:41 PM
> *Subject:* [Anytone_AT-588UV] Bracket
>
> Does anyone have a face plate bracket for the Anytone?
> Mark
>
>
>
>
>

2513. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 03:52:04 UTC
From: Milton Hywatt
Topic: 2503 Message: 2513

If you remove the mounting bracket from the
radio body you can use it to mount the control
head into just about anywhere. Maybe I misunderstood
what you wanted to do?

From: Jim Russell <jim@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, November 20, 2013 10:47 PM
Subject: Re: [Anytone_AT-588UV] Bracket

Jeez. Lighten up, man.

The remote mounting bracket is a separate piece. It is
basically a molded 5 sided box with retainers that mirror
the tabs on the radio so that the latch that allows the
control head to be removed can work and hold it in place.
It has an attached bracket that can mount in several
different angles depending on if it mounts to a horizontal
or vertical surface. That bracket is fairly large. I
removed it and epoxied on a mount bracket (plastic) that
fits on the mount that is bolted under a seat mounting bolt.
I had to cut an extra exit slot for the 8 wire RJ45 cable
because the factory exit spot is in the center of the back
of the adapter.

I found it on line for less than $20. Bracket only, no
cable. I used a short length of CAT V cable to the radio
mounted under the seat on the driver's side. No problems
with hum pickup on the mic audio.

On 11/20/2013 9:34 PM, Milton Hywatt wrote:
> Sorry you're confused. Probably stems from your lack of
> reading
> comprehension.
>
>
> ---
> *From:* "w5mhg@..." <w5mhg@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Wednesday, November 20, 2013 10:23 PM
> *Subject:* Re: [Anytone_AT-588UV] Bracket
>
> Hi,
> I'm confused, the only bracket I received with my radio
> was the one for the main radio. I didn't receive a

> faceplate bracket.
> MArk
>
> On 11/20/2013 at 11:40 AM, "Milton Hywatt"
> <mhywattt@...> wrote:
>
> I think you can take the bracket that holds the
> faceplate or "control head"
> to the radio and use it to remotely mount the control
> head. If that's what
> you want to do.
>
>
>
> ---
> *From:* "w5mhg@hushmail.com" <w5mhg@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, November 19, 2013 11:41 PM
> *Subject:* [Anytone_AT-588UV] Bracket
>
> Does anyone have a face plate bracket for the Anytone?
> Mark
>
>
>
>
>

2514. RE: Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 03:53:06 UTC
From: <w3pcj@...>
Topic: 2503 Message: 2514

Head Faceplate Mountng Bracket is not included with the radio. It is a special order item. A friend of mine ordered one and mounted his faceplate in the sunglass holder of his truck. Looks good. Contact your dealer to order it.

73's

---In Anytone_AT-588UV@yahoogroups.com, <mhywattt@...> wrote:

Sorry you're confused. Probably stems from your lack of reading comprehension.

From: "w5mhg@..." <w5mhg@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Wednesday, November 20, 2013 10:23 PM
Subject: Re: [Anytone_AT-588UV] Bracket

Hi,
I'm confused, the only bracket I received with my radio was the one for the main radio. I didn't receive a faceplate bracket.
MArk

On 11/20/2013 at 11:40 AM, "Milton Hywatt" <mhywattt@...> wrote:

I think you can take the bracket that holds the faceplate or "control head" to the radio and use it to remotely mount the control head. If that's what you want to do.

From: "w5mhg@..." <w5mhg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 19, 2013 11:41 PM
Subject: [Anytone_AT-588UV] Bracket

Does anyone have a face plate bracket for the Anytone?
Mark

2515. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 05:00:54 UTC
From: Jim Russell
Topic: 2503 Message: 2515

Hey, he's generally right about that. I pulled it off and
it could be used as a head mount. The only issue is that
there are two "lips" on the back that hold the front bracket
to the radio. Depending on how you wanted to mount it, you
might be able to do that. Thanks, I learned something I
missed before.

On 11/20/2013 9:52 PM, Milton Hywatt wrote:
> If you remove the mounting bracket from the
> radio body you can use it to mount the control
> head into just about anywhere. Maybe I misunderstood
> what you wanted to do?
>
>
> ---
> *From:* Jim Russell <jim@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Wednesday, November 20, 2013 10:47 PM
> *Subject:* Re: [Anytone_AT-588UV] Bracket
>
> Jeez. Lighten up, man.
>
> The remote mounting bracket is a separate piece. It is
> basically a molded 5 sided box with retainers that mirror
> the tabs on the radio so that the latch that allows the
> control head to be removed can work and hold it in place.
> It has an attached bracket that can mount in several
> different angles depending on if it mounts to a horizontal
> or vertical surface. That bracket is fairly large. I
> removed it and epoxied on a mount bracket (plastic) that
> fits on the mount that is bolted under a seat mounting bolt.
> I had to cut an extra exit slot for the 8 wire RJ45 cable
> because the factory exit spot is in the center of the back
> of the adapter.
>
> I found it on line for less than $20. Bracket only, no
> cable. I used a short length of CAT V cable to the radio
> mounted under the seat on the driver's side. No problems
> with hum pickup on the mic audio.
>
> On 11/20/2013 9:34 PM, Milton Hywatt wrote:
> > Sorry you're confused. Probably stems from your lack of
> > reading
> > comprehension.
> >

> >
> > ----------
> > *From:* "w5mhg@..." <w5mhg@...>
> > *To:* anytone_at-588uv@yahoogroups.com
> > *Sent:* Wednesday, November 20, 2013 10:23 PM
> > *Subject:* Re: [Anytone_AT-588UV] Bracket
> >
> > Hi,
> > I'm confused, the only bracket I received with my radio
> > was the one for the main radio. I didn't receive a
> > faceplate bracket.
> > MArk
> >
> > On 11/20/2013 at 11:40 AM, "Milton Hywatt"
> > <mhywattt@...> wrote:
> >
> > I think you can take the bracket that holds the
> > faceplate or "control head"
> > to the radio and use it to remotely mount the control
> > head. If that's what
> > you want to do.
> >
> >
> >
> > ----------
> > *From:* "w5mhg@..." <w5mhg@...>
> > *To:* Anytone_AT-588UV@yahoogroups.com
> > *Sent:* Tuesday, November 19, 2013 11:41 PM
> > *Subject:* [Anytone_AT-588UV] Bracket
> >
> > Does anyone have a face plate bracket for the Anytone?
> > Mark
> >
> >
> >
> >
> >
>
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>

2516. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 12:49:27 UTC
From: w5mhg@...
Topic: 2503 Message: 2516

HAHAHAHA

Thanks guys,
I got it. Thanks for the humor and the info. I think I'm gonna like
this group.
73,
Mark

On 11/20/2013 at 8:34 PM, "Milton Hywatt" wrote:

Sorry you're confused. Probably stems from your lack of reading
comprehension.

From: "w5mhg@..."
To: anytone_at-588uv@yahoogroups.com
Sent: Wednesday, November 20, 2013 10:23 PM
Subject: Re: [Anytone_AT-588UV] Bracket
Hi,
I'm confused, the only bracket I received with my radio was the one
for the main radio. I didn't receive a faceplate bracket.
MArk

On 11/20/2013 at 11:40 AM, "Milton Hywatt" wrote:
I think you can take the bracket that holds the
faceplate or "control head"
to the radio and use it to remotely mount the control head. If that's
what
you want to do.

From: "w5mhg@..."
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 19, 2013 11:41 PM
Subject: [Anytone_AT-588UV] Bracket
Does anyone have a face plate bracket
for the Anytone?Mark

2517. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 12:56:18 UTC
From: Richard Gaun
Topic: 2503 Message: 2517

This maybe a bit elementary but I stuck Velcro to the bottom of the control head and mounted it on the top of one my other radios. The main radio is mounted at the bottom of the radio tree.

On Thu, Nov 21, 2013 at 5:49 AM, <w5mhg@...> wrote:

>
>
> HAHAHAHA
>
> Thanks guys,
> I got it. Thanks for the humor and the info. I think I'm gonna like this
> group.
> 73,
> Mark
>
> On 11/20/2013 at 8:34 PM, "Milton Hywatt" <mhywattt@...> wrote:
>
>
>
> Sorry you're confused. Probably stems from your lack of reading
> comprehension.
>
>
> ----------
> *From:* "w5mhg@..." <w5mhg@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Wednesday, November 20, 2013 10:23 PM
> *Subject:* Re: [Anytone_AT-588UV] Bracket
>
>
> Hi,
> I'm confused, the only bracket I received with my radio was the one for
> the main radio. I didn't receive a faceplate bracket.
> MArk
>
> On 11/20/2013 at 11:40 AM, "Milton Hywatt" <mhywattt@...> wrote:
>
>
> I think you can take the bracket that holds the faceplate or "control
> head"
> to the radio and use it to remotely mount the control head. If that's what
> you want to do.
>
>

>
> ----------
> *From:* "w5mhg@..." <w5mhg@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, November 19, 2013 11:41 PM
> *Subject:* [Anytone_AT-588UV] Bracket
>
>
> Does anyone have a face plate bracket for the Anytone?
> Mark
>
>
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Richard P Gaun, III
Sun City, Arizona
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original sender and recipient, and is to be treated as confidential. All
works, ideas, or copy within are not to be used in any manner other by
which they were intended. If you believe you have received this or any
other email in error, please contact me at the above email.
++

2518. cross band frequencies for satellite working

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 20:59:35 UTC
From: Todd Bloomingdale
Topic: 2518 Message: 2518

Good afternoon all,

Quick question for you. One of my radio friends does amateur satellite working and we were talking, Does the 5888uv have the capabilities to transmit UHF and receive VHF? I tried putting in the freqs just to check in the software and it didn't play nice. It kept reverting my vhf transmit to uhf.

so if that's not possible, I was thinking of trying it in VFO and have band A as my UHF transmit and put in the VHF receive on band B and turning off the mute option. Think that would work?

Todd Bloomingdale- KC9LOX
Tomah, WI

2519. Re: [Anytone_AT-588UV] cross band frequencies for satellite working

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 21:25:03 UTC
From: Milton Hywatt
Topic: 2518 Message: 2519

So you want to transmit UHF on one side of the radio and receive VHF on the other? If so there's no reason why the radio wouldn't. I can talk and listen on UHF on either side and listen to VHF public
service on either side in channel mode. And I'm confused when you say "it kept reverting my VHF
transmit to UHF". I thought you wanted to transmit on UHF. ? Shouldn't be confusing, it's like the
sat is a cross band repeater sort of but you listen on VHF.

From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, November 21, 2013 3:59 PM
Subject: [Anytone_AT-588UV] cross band frequencies for satellite working

Good afternoon all,

Quick question for you. One of my radio friends does amateur satellite working and we were talking, Does the 5888uv have the capabilities to transmit UHF and receive VHF? I tried putting in the freqs just to check in the software and it didn't play nice. It kept reverting my vhf transmit to uhf.

so if that's not possible, I was thinking of trying it in VFO and have band A as my UHF transmit and put in the VHF receive on band B and turning off the mute option. Think that would work?

Todd Bloomingdale- KC9LOX
Tomah, WI

2520. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 21:35:21 UTC
From: Milton Hywatt
Topic: 2503 Message: 2520

Yup another owner suggested this months ago.
And if you are going to mount permanently, you
could be creative and if you are handy with tools,
make a flat piece of wood or aluminum to bolt
the bezel back onto. Then buy an angle bracket
at the hardware store, bolt it to the back then to the
dash or wherever. That way you aren't modifying the
bezel. I haven't eyeballed it up close so I don't know
exactly what that bezel looks like on the radio side
but if it's flat this could work. You would need to make
an opening for the cable to go through. Can you picture
this in your head?

From: Jim Russell <jim@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 21, 2013 12:00 AM
Subject: Re: [Anytone_AT-588UV] Bracket

Hey, he's generally right about that. I pulled it off and
it could be used as a head mount. The only issue is that
there are two "lips" on the back that hold the front bracket
to the radio. Depending on how you wanted to mount it, you
might be able to do that. Thanks, I learned something I
missed before.

On 11/20/2013 9:52 PM, Milton Hywatt wrote:
> If you remove the mounting bracket from the
> radio body you can use it to mount the control
> head into just about anywhere. Maybe I misunderstood
> what you wanted to do?
>
>
> ---
> *From:* Jim Russell <jim@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Wednesday, November 20, 2013 10:47 PM
> *Subject:* Re: [Anytone_AT-588UV] Bracket
>
> Jeez. Lighten up, man.
>
> The remote mounting bracket is a separate piece. It is
> basically a molded 5 sided box with retainers that mirror
> the tabs on the radio so that the latch that allows the
> control head to be removed can work and hold it in place.
> It has an attached bracket that can mount in several

> different angles depending on if it mounts to a horizontal
> or vertical surface. That bracket is fairly large. I
> removed it and epoxied on a mount bracket (plastic) that
> fits on the mount that is bolted under a seat mounting bolt.
> I had to cut an extra exit slot for the 8 wire RJ45 cable
> because the factory exit spot is in the center of the back
> of the adapter.
>
> I found it on line for less than $20. Bracket only, no
> cable. I used a short length of CAT V cable to the radio
> mounted under the seat on the driver's side. No problems
> with hum pickup on the mic audio.
>
> On 11/20/2013 9:34 PM, Milton Hywatt wrote:
> > Sorry you're confused. Probably stems from your lack of
> > reading
> > comprehension.
> >
> >
> > ---
> > *From:* "w5mhg@..." <w5mhg@...>
> > *To:* anytone_at-588uv@yahoogroups.com
> > *Sent:* Wednesday, November 20, 2013 10:23 PM
> > *Subject:* Re: [Anytone_AT-588UV] Bracket
> >
> > Hi,
> > I'm confused, the only bracket I received with my radio
> > was the one for the main radio. I didn't receive a
> > faceplate bracket.
> > MArk
> >
> > On 11/20/2013 at 11:40 AM, "Milton Hywatt"
> > <mhywattt@...> wrote:
> >
> > I think you can take the bracket that holds the
> > faceplate or "control head"
> > to the radio and use it to remotely mount the control
> > head. If that's what
> > you want to do.
> >
> >
> >
> > ---
> > *From:* "w5mhg@..." <w5mhg@hushmail.com>
> > *To:* Anytone_AT-588UV@yahoogroups.com
> > *Sent:* Tuesday, November 19, 2013 11:41 PM
> > *Subject:* [Anytone_AT-588UV] Bracket
> >
> > Does anyone have a face plate bracket for the Anytone?
> > Mark

> >
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2521. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 21:45:55 UTC
From: Milton Hywatt
Topic: 2503 Message: 2521

My wit may be on the crass side occasionally but in general
we all get along great. And as the group creator and owner
I have really tried my best to make it an easy going group
while being clear that I don't want a free for all. And I've only
given the boot to one person in the year the group has been
available. And that person was warned off list first.

Milt.

_____
From: "w5mhg@..." <w5mhg@hushmail.com>
To: anytone_at-588uv@yahoogroups.com
Sent: Thursday, November 21, 2013 7:49 AM
Subject: Re: [Anytone_AT-588UV] Bracket

HAHAHAHA

Thanks guys,
I got it. Thanks for the humor and the info. I think I'm gonna like this group.
73,
Mark

On 11/20/2013 at 8:34 PM, "Milton Hywatt" <mhywattt@...> wrote:

>Sorry you're confused. Probably stems from your lack of reading
>comprehension.
>
>
>
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>
>
>_____
> From: "w5mhg@..." <w5mhg@...>
>To: anytone_at-588uv@yahoogroups.com
>Sent: Wednesday, November 20, 2013 10:23 PM
>Subject: Re: [Anytone_AT-588UV] Bracket
>
>
>
>
>Hi,
>I'm confused, the only bracket I received with my radio was the one for the main radio. I
didn't receive a faceplate bracket.
>MArk
>

>On 11/20/2013 at 11:40 AM, "Milton Hywatt" <mhywattt@...> wrote:
>
>>I think you can take the bracket that holds the faceplate or "control head"
>>to the radio and use it to remotely mount the control head. If that's what
>>you want to do.
>>
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>>
>>_____
>> From: "w5mhg@..." <w5mhg@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Tuesday, November 19, 2013 11:41 PM
>>Subject: [Anytone_AT-588UV] Bracket
>>
>>
>>
>>
>>Does anyone have a face plate bracket for the Anytone?
>>Mark
>>
>>
>
>

2522. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 21:52:46 UTC
From: Milton Hywatt
Topic: 2503 Message: 2522

I did something similar with my old Nissan Pathfinder but I
used strips of 3M double sided tape designed to hold body
trim onto auto exteriors. This was with an older dual band Yaesu
that came with the remote kit including the bezel the control
head snapped into. I just taped it onto the dash under the factory
am/fm/cassette. I don't know what kind of adhesive they use in that
tape but it was almost impossible to get that bezel off when I traded
the Nissan in.

_____
From: Richard Gaun <rpgaun@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 21, 2013 7:56 AM
Subject: Re: [Anytone_AT-588UV] Bracket

This maybe a
bit elementary but I stuck Velcro to the bottom of the control head and mounted
it on the top of one my other radios. The main radio is mounted at the bottom of the radio
tree.

On Thu, Nov 21, 2013 at 5:49 AM, <w5mhg@...> wrote:

>
>HAHAHAHA
>
>Thanks guys,
>I got it. Thanks for the humor and the info. I think I'm gonna like this group.
>73,
>Mark
>
>On 11/20/2013 at 8:34 PM, "Milton Hywatt" <mhywattt@...> wrote:
>
>>Sorry you're confused. Probably stems from your lack of reading
>>comprehension.
>>
>>
>>
>>
>>
>>
>>_____
>> From: "w5mhg@..." <w5mhg@...>
>>To: anytone_at-588uv@yahoogroups.com
>>Sent: Wednesday, November 20, 2013 10:23 PM
>>Subject: Re: [Anytone_AT-588UV] Bracket
>>

>>
>>
>>
>>Hi,
>>I'm confused, the only bracket I received with my radio was the one for the main radio. I didn't receive a faceplate bracket.
>>MArk
>>
>>On 11/20/2013 at 11:40 AM, "Milton Hywatt" <mhywattt@...> wrote:
>>
>>>I think you can take the bracket that holds the faceplate or "control head"
>>>to the radio and use it to remotely mount the control head. If that's what
>>>you want to do.
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>___________________________________
>>> From: "w5mhg@..." <w5mhg@...>
>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Sent: Tuesday, November 19, 2013 11:41 PM
>>>Subject: [Anytone_AT-588UV] Bracket
>>>
>>>
>>>
>>>
>>>Does anyone have a face plate bracket for the Anytone?
>>>Mark
>>>
>>>
>>
>>

--
++
Richard P Gaun, III
Sun City, Arizona
The information contained within the referenced, linked, or directed email communication is intended to be a confidential communication between the original sender and recipient, and is to be treated as confidential. All works, ideas, or copy within are not to be used in any manner other by which they were intended. If you believe you have received this or any other email in error, please contact me at the above email.
++

2523. Re: cross band frequencies for satellite working

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 22:07:26 UTC
From: jwheatleyus
Topic: 2518 Message: 2523

Just program a UHF simplex channel and a VHF simplex channel. Put the UHF channel on one side and the VHF channel on the other side. Transmit on the UHF side and you are already listening on the VHF side
JohnW
W5JHW
--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> Good afternoon all,
>
> Quick question for you. One of my radio friends does amateur satellite
> working and we were talking, Does the 5888uv have the capabilities to
> transmit UHF and receive VHF? I tried putting in the freqs just to check in
> the software and it didn't play nice. It kept reverting my vhf transmit to
> uhf.
>
> so if that's not possible, I was thinking of trying it in VFO and have band
> A as my UHF transmit and put in the VHF receive on band B and turning off
> the mute option. Think that would work?
>
> Todd Bloomingdale- KC9LOX
> Tomah, WI
>

2524. Re: [Anytone_AT-588UV] Re: cross band frequencies for satellite working

Yahoo group: Anytone_AT-588UV
Date: 2013-11-21 22:20:16 UTC
From: Milton Hywatt
Topic: 2518 Message: 2524

That's basically what I advised and for the life of me I can't
find a reason other than operator error that this wouldn't work.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 21, 2013 5:07 PM
Subject: [Anytone_AT-588UV] Re: cross band frequencies for satellite working

Just program a UHF simplex channel and a VHF simplex channel. Put the UHF channel on one side and the VHF channel on the other side. Transmit on the UHF side and you are already listening on the VHF side
JohnW
W5JHW
--- In Anytone_AT-588UV@yahoogroups.com, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> Good afternoon all,
>
> Quick question for you. One of my radio friends does amateur satellite
> working and we were talking, Does the 5888uv have the capabilities to
> transmit UHF and receive VHF? I tried putting in the freqs just to check in
> the software and it didn't play nice. It kept reverting my vhf transmit to
> uhf.
>
> so if that's not possible, I was thinking of trying it in VFO and have band
> A as my UHF transmit and put in the VHF receive on band B and turning off
> the mute option. Think that would work?
>
> Todd Bloomingdale- KC9LOX
> Tomah, WI
>

2525. Re: [Anytone_AT-588UV] Bracket

Yahoo group: Anytone_AT-588UV
Date: 2013-11-22 02:07:08 UTC
From: w5mhg@...
Topic: 2503 Message: 2525
Attachments: 1 described; binary payloads are missing from this source WARC

Okay, I got my face plate mounted. Thank you all for the help. I have attached a pic so all could see what I was doing.
Mark

On 11/21/2013 at 2:52 PM, "Milton Hywatt" wrote:

I did something similar with my old Nissan Pathfinder but I used strips of 3M double sided tape designed to hold body trim onto auto exteriors. This was with an older dual band Yaesu that came with the remote kit including the bezel the control head snapped into. I just taped it onto the dash under the factory am/fm/cassette. I don't know what kind of adhesive they use in that tape but it was almost impossible to get that bezel off when I traded the Nissan in.

From: Richard Gaun
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, November 21, 2013 7:56 AM
Subject: Re: [Anytone_AT-588UV] Bracket
This maybe a bit elementary but I stuck Velcro to the bottom of the control head and mounted it on the top of one my other radios. The main radio is mounted at the bottom of the radio tree.

On Thu, Nov 21, 2013 at 5:49 AM, wrote:
HAHAHAHA

Thanks guys,
I got it. Thanks for the humor and the info. I think I'm gonna like this group.
73,
Mark

On 11/20/2013 at 8:34 PM, "Milton Hywatt" wrote:
Sorry you're confused. Probably stems from your lack of reading comprehension.

From: "w5mhg@..."
To: anytone_at-588uv@yahoogroups.com
Sent: Wednesday, November 20, 2013 10:23 PM
Subject: Re: [Anytone_AT-588UV] Bracket
Hi,
I'm confused, the only bracket I received with my radio was the one for the main radio. I didn't receive a faceplate bracket.

MArk

On 11/20/2013 at 11:40 AM, "Milton Hywatt" wrote:
I think you can take the bracket that holds the
faceplate or "control head"
to the radio and use it to remotely mount the control head. If that's
what
you want to do.

From: "w5mhg@..."
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, November 19, 2013 11:41 PM
Subject: [Anytone_AT-588UV] Bracket
Does anyone have a face plate bracket
for the Anytone?Mark
--
++
Richard P Gaun, III
Sun City, Arizona
The information contained within the referenced, linked, or directed
email communication is intended to be a confidential communication
between the original sender and recipient, and is to be treated as
confidential. All works, ideas, or copy within are not to be used in
any manner other by which they were intended. If you believe you have
received this or any other email in error, please contact me at the
above email.
++

2526. Re: [Anytone_AT-588UV] Bracket [1 Attachment]

Yahoo group: Anytone_AT-588UV
Date: 2013-11-22 02:23:34 UTC
From: Milton Hywatt
Topic: 2503 Message: 2526

Ah! You wanted a shack mount and it looks very cool! I also own
an Icom 706MkIIG and the Alinco DX-SR8/T. The Icom is in my
2008 Ford F350 Lariat. Diamond HV7A antenna. Wasn't too interested
in the bands below 6 meters although the antenna does receive those bands
except for 160 meters very well. My AT5888UV sits atop the Alinco.
With a rubber mesh mat between so the AT5888UV doesn't slide down
or mar the surface of the alinco.

_____
From: "w5mhg@..." <w5mhg@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Thursday, November 21, 2013 9:07 PM
Subject: Re: [Anytone_AT-588UV] Bracket [1 Attachment]

Okay, I got my face plate mounted. Thank you all for the help. I have attached a pic so all could see what I was doing.
Mark

On 11/21/2013 at 2:52 PM, "Milton Hywatt" <mhywattt@...> wrote:

>I did something similar with my old Nissan Pathfinder but I
>used strips of 3M double sided tape designed to hold body
>trim onto auto exteriors. This was with an older dual band Yaesu
>that came with the remote kit including the bezel the control
>head snapped into. I just taped it onto the dash under the factory
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>tape but it was almost impossible to get that bezel off when I traded
>the Nissan in.
>
>
>
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>
>
>_____
> From: Richard Gaun <rpgaun@gmail.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, November 21, 2013 7:56 AM
>Subject: Re: [Anytone_AT-588UV] Bracket
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it on the top of one my other radios. The main radio is mounted at the bottom of the radio

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>>HAHAHAHA
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>>On 11/20/2013 at 8:34 PM, "Milton Hywatt" <mhywattt@...> wrote:
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>>>Sorry you're confused. Probably stems from your lack of reading
>>>comprehension.
>>>
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>>>
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>>>___________________________________
>>> From: "w5mhg@..." <w5mhg@hushmail.com>
>>>To: anytone_at-588uv@yahoogroups.com
>>>Sent: Wednesday, November 20, 2013 10:23 PM
>>>Subject: Re: [Anytone_AT-588UV] Bracket
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>>>Hi,
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I didn't receive a faceplate bracket.
>>>MArk
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>>>On 11/20/2013 at 11:40 AM, "Milton Hywatt" <mhywattt@...> wrote:
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>>>>I think you can take the bracket that holds the faceplate or "control head"
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>>>>you want to do.
>>>>
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>>>>_____
>>>> From: "w5mhg@hushmail.com" <w5mhg@...>
>>>>To: Anytone_AT-588UV@yahoogroups.com
>>>>Sent: Tuesday, November 19, 2013 11:41 PM
>>>>Subject: [Anytone_AT-588UV] Bracket
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>>>>Does anyone have a face plate bracket for the Anytone?
>>>>Mark
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>++
>Richard P Gaun, III
>Sun City, Arizona
>The information contained within the referenced, linked, or directed email communication is intended to be a confidential communication between the original sender and recipient, and is to be treated as confidential. All works, ideas, or copy within are not to be used in any manner other by which they were intended. If you believe you have received this or any other email in error, please contact me at the above email.
>++
>
>

2527. New Nifty Mini Manual available

Yahoo group: Anytone_AT-588UV
Date: 2013-12-06 20:49:54 UTC
From: <dean@...>
Topic: 2527 Message: 2527

There is a new Nifty Mini-Manual available for the AT-5888UV. These are the small, laminated, ring-bound manuals that are very handy.

http://www.niftyaccessories.com/AnyTone_RefGuides.htm
http://www.niftyaccessories.com/AnyTone_RefGuides.htm

2528. Re: [Anytone_AT-588UV] New Nifty Mini Manual available

Yahoo group: Anytone_AT-588UV
Date: 2013-12-06 21:13:34 UTC
From: Milton Hywatt
Topic: 2527 Message: 2528

A bit pricy but some might like to have one especially those who are new to the radio.

From: "dean@..." <dean@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 6, 2013 3:49 PM
Subject: [Anytone_AT-588UV] New Nifty Mini Manual available

There is a new Nifty Mini-Manual available for the AT-5888UV. These are the small, laminated, ring-bound manuals that are very handy.

http://www.niftyaccessories.com/AnyTone_RefGuides.htm

2529. Microphone Serial Data info

Yahoo group: Anytone_AT-588UV
Date: 2013-12-09 22:28:22 UTC
From: <brian@...>
Topic: 2529 Message: 2529

I am attempting to make an Arduino circuit for the Mic jack to control the radio. Does anyone know what type of serial data is used on the Keypad Serial Data wire? Is it SPI serial, I2C serial, what baud rate, is it bi-directional, etc?
I can figure it out with an oscilloscope and/or Arduino sampling, but why re-invent the wheel if someone already knows how Anytone microphones communicate with the radio.
Thanks in advance,
-Brian AB6D

2530. Re: [Anytone_AT-588UV] Microphone Serial Data info

Yahoo group: Anytone_AT-588UV
Date: 2013-12-09 23:37:25 UTC
From: Milton Hywatt
Topic: 2529 Message: 2530

My educated guess it is asynchronous bi-directional serial data at
about 19.2 khz. That seems pretty consistent with the Japanese radios
like the FT8800/8900. I have no clue for the pinout of the 8P8C connector
I begged the engineers at Qixiang for a little bit of service literature even
in Chinese but they said they feared the literature would find itself eventually
in the hands of a counterfeiter.

From: "brian@..." <brian@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 9, 2013 5:28 PM
Subject: [Anytone_AT-588UV] Microphone Serial Data info

I am attempting to make an Arduino circuit for the Mic jack to control the radio. Does anyone know what type of serial data is used on the Keypad Serial Data wire? Is it SPI serial, I2C serial, what baud rate, is it bi-directional, etc?
I can figure it out with an oscilloscope and/or Arduino sampling, but why re-invent the wheel if someone already knows how Anytone microphones communicate with the radio.
Thanks in advance,
-Brian AB6D

2531. Re: [Anytone_AT-588UV] Microphone Serial Data info

Yahoo group: Anytone_AT-588UV
Date: 2013-12-10 01:06:31 UTC
From: <n7kuw@...>
Topic: 2529 Message: 2531

Hmm. I would be more likely to suspect they don't want to release that information because it has some other brand name written all over it - i.e., the counterfeiters and worried about being identified as counterfeiters. Semi tongue in cheek response :-)

2532. Re: [Anytone_AT-588UV] Microphone Serial Data info

Yahoo group: Anytone_AT-588UV
Date: 2013-12-10 01:26:19 UTC
From: Milton Hywatt
Topic: 2529 Message: 2532

I doubt that's the case. Qixiang is recognizable in communications electronics. And they do sell the rights to others to brand their radios, at least the AT5888UV. And I don't know of another radio being manufactured by others that is identical. There are others who badge the radio but I'm sure they have bought the right to do so and the radios are badged at the Qixiang factory. But you never know, the email I've exchanged with them seemed very sincere. And they accepted several of my recommendations for problems with the original batch of radios. I doubt a counterfeiter would bother or would have a booth set up at the Electronics exposition for their province which is populated by dozens of different communications manufacturers. I do know of one Chinese HT that for a while was counterfeited, the Wouxun KGUVxx series. Specifically the UV6D. I know an American distributor who said you could not tell the difference. I own two of those radios and they are my main go to radios. Wonderful performance all over and very sturdy. I ran over a battery pack with attached belt clip with my SUV and it caused no damage. That radio flew out the window on a corner and the battery and radio separated. The radio didn't have a scratch on it. So I bought another and a bunch of battery packs including some packs to load your own cells. Ok I'm starting to rant like I usually do so I better stop. Thanks for your tongue and cheek input :-)

From: "n7kuw@..." <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 9, 2013 8:06 PM
Subject: Re: [Anytone_AT-588UV] Microphone Serial Data info

Hmm. I would be more likely to suspect they don't want to release that information because it has some other brand name written all over it - i.e., the counterfeiters and worried about being identified as counterfeiters. Semi tongue in cheek response :-)

2533. Chirp programming

Yahoo group: Anytone_AT-588UV
Date: 2013-12-11 04:34:15 UTC
From: <cavanadd@...>
Topic: 2533 Message: 2533

Sorry if this topic has been beat to death.

I just received my AT588 and am attempting to program it via Chirp. I installed the USB driver from the CD, and apparently my computer can talk to the radio as I can clone from the radio into Chirp. What I want to do is load some existing Chirp files I have from my Baofeng UV5R radios onto the Anytone. When I try to do so, the drop down box to upload the file won't move from the Baofeng.

Also, is there any way to import Chirp or .csv files into the Anytone software? It didn't look like it to me.

Thanks for the help.
Dave
KG7HBQ

2534. Re: [Anytone_AT-588UV] Chirp programming

Yahoo group: Anytone_AT-588UV
Date: 2013-12-11 09:20:52 UTC
From: Todd Bloomingdale
Topic: 2533 Message: 2534

Dave,

What you have to do with chirp to move files from your chirp files from your other radios is, first in chirp read from the anytone so that is loaded in the first tab.

Next open a 2nd tab with the file that you want frequencies to move to the anytone and just copy and paste the data from there to the anytone tab.

Once you have the data that you want in the anytones, save your anytone file, and send it back to the anytone radio.

As for csv or chirp image files, the anytone stock software is not compadible, so once your done with the chirp and moved the data to the anytone, just open the stock software and read from the radio, and you will have file compadible with the anytone software.

Chirp is the only software at this time that you can move around such as cut/paste data' as the stock software doesn't have that feature.

Hope this helps you out.

On Tuesday, December 10, 2013, wrote:

>
> Sorry if this topic has been beat to death.
>
>
> I just received my AT588 and am attempting to program it via Chirp. I
> installed the USB driver from the CD, and apparently my computer can talk
> to the radio as I can clone from the radio into Chirp. What I want to do
> is load some existing Chirp files I have from my Baofeng UV5R radios onto
> the Anytone. When I try to do so, the drop down box to upload the file
> won't move from the Baofeng.
>
>
> Also, is there any way to import Chirp or .csv files into the Anytone
> software? It didn't look like it to me.
>
>
> Thanks for the help.
>
> Dave
>
> KG7HBQ
>
>

>

--
Todd Bloomingdale- KC9LOX
Tomah, WI

2535. Re: [Anytone_AT-588UV] Chirp programming

Yahoo group: Anytone_AT-588UV
Date: 2013-12-12 03:27:10 UTC
From: Dave C
Topic: 2533 Message: 2535

Thanks for the help. I fumbled around and finally more or less discovered this on my own after an hour or so. It was a long day yesterday and I probably shouldn't have been messing around with radio programming at 10:00 at night.

Once you get Chirp set up, I have found it works really well and is pretty user friendly.

On 12/11/2013 1:20 AM, Todd Bloomingdale wrote:
>
> Dave,
>
>
> What you have to do with chirp to move files from your chirp files
> from your other radios is, first in chirp read from the anytone so
> that is loaded in the first tab.
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> Next open a 2nd tab with the file that you want frequencies to move to
> the anytone and just copy and paste the data from there to the anytone
> tab.
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> Once you have the data that you want in the anytones, save your
> anytone file, and send it back to the anytone radio.
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> compadible, so once your done with the chirp and moved the data to the
> anytone, just open the stock software and read from the radio, and you
> will have file compadible with the anytone software.
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> as cut/paste data' as the stock software doesn't have that feature.
>
> Hope this helps you out.
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> On Tuesday, December 10, 2013, wrote:
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> Chirp. I installed the USB driver from the CD, and apparently my
> computer can talk to the radio as I can clone from the radio into
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> from my Baofeng UV5R radios onto the Anytone. When I try to do
> so, the drop down box to upload the file won't move from the Baofeng.
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> Also, is there any way to import Chirp or .csv files into the
> Anytone software? It didn't look like it to me.
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> Thanks for the help.
>
> Dave
>
> KG7HBQ
>
>
>
> --
> Todd Bloomingdale- KC9LOX
> Tomah, WI
>
>

This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

2536. Re: [Anytone_AT-588UV] Chirp programming

Yahoo group: Anytone_AT-588UV
Date: 2013-12-12 03:38:54 UTC
From: Milton Hywatt
Topic: 2533 Message: 2536

Okey Dokey.. what I've read from a Chirp dood is that the simplest
way to clone say a Baofung UV5R to and Anytone AT588UV is to
do this. Read the Baofeng and save the img file. Then read the
Anytone and choose import. Supposedly you can directly import
the Baofeng .img into the Anytone template. I have not tried this
but it saves the steps of export to CSV, Give it a try I haven't messed
with it yet. I've got 4 MacBook Pro laptops I need to get diagnosed
by morning. Thank god for AHT (Apple hardware tools) that at least give
you a decent error report even though there isn't a book with all the codes....heh
So give it a try and lettuce all know what you find,

Milt.

From: Dave C <cavanadd@frontier.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 11, 2013 10:27 PM
Subject: Re: [Anytone_AT-588UV] Chirp programming

Thanks for the help. I fumbled around and finally more or less discovered this on my own
after an hour or so. It was a long day yesterday and I probably shouldn't have been
messing around with radio programming at 10:00 at night.

Once you get Chirp set up, I have found it works really well and is
pretty user friendly.

On 12/11/2013 1:20 AM, Todd Bloomingdale wrote:

>Dave,
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>What you have to do with chirp to move files from your chirp files from your other radios
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>>Also, is there any way to import Chirp or .csv files into the Anytone software? It didn't look like it to me.
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>>Thanks for the help.
>>Dave
>>KG7HBQ
>
>--
>
>Todd Bloomingdale- KC9LOX
>Tomah, WI
>
>

This email is free from viruses and malware because avast! Antivirus protection is active.

2537. Re: [Anytone_AT-588UV] Microphone Serial Data in fo

Yahoo group: Anytone_AT-588UV
Date: 2013-12-12 04:31:33 UTC
From: n7kdm@comcast.net
Topic: 2537 Message: 2537
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2538. Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-12 22:00:51 UTC
From: Milton Hywatt
Topic: 2538 Message: 2538

We were talking over in the Chirp users list about taking a snapshot of the memory and settings from a Baofeng UV5R and sharing that with say a Wouxun or Anytone.

Chirp has the ability to import its .img files from different radios. I was able to take the Wouxun UV6D .img and import it into an Anytone template. There were a few settings that were incomparable but that was easy to correct. Seems between the Anytone and Wouxan there is a little difference in the wording of Duplex settings.

So Chirp won't import a memory channel if there is something it doesn't understand. Worked fine with all 25 amateur channels. But 5 public safety channels the Wouxun template didn't like. I recognized how to correct this in the Anytone template and

re-imported it into the Wouxun template. This time it worked. So it was saved and

then uploaded into the Wouxun. And into the Anytone. Sure beats copy and past

or using a CSV files as a medium between the two radios doing an export to CSV and then importing that,. So if you're like me with a bunch of different brand radios this could be useful.

2539. Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 01:05:03 UTC
From: mhoover406@...
Topic: 2538 Message: 2539

I have programmed my 5888 with our local repeater that has a ctcss code and have placed menu 16 on ctcss/docs, is this going to inhibit receiving. If I leave it on squelch as I drive around the Chanel locks up the radio with interference.
Mike
KD2EXQ

Sent from my iPhone

2540. Re: [Anytone_AT-588UV] Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 01:06:32 UTC
From: Todd Bloomingdale
Topic: 2538 Message: 2540

I didn't know about this feature either. I've been doing the cut/paste way
for my different brand radios.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 12, 2013 4:00 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> We were talking over in the Chirp users list about taking a snapshot of
> the memory
> and settings from a Baofeng UV5R and sharing that with say a Wouxun or
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> brand radios
> this could be useful.
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2541. Re: [Anytone_AT-588UV] Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 01:25:55 UTC
From: Milton Hywatt
Topic: 2538 Message: 2541

Me either. Jens from the Chirp development team made it known. It's not 100% perfect because of the differences between the radios channel requirements but it's well worth

it. You may have to change a couple things but only on the channels that didn't clone.

And if you try to copy and past one of those that didn't clone, Chirp will give you the reason
why it couldn't when you try a copy/paste. Then you can decide what to do from there.

From: Todd Bloomingdale <tbloomingdale@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 12, 2013 8:06 PM
Subject: Re: [Anytone_AT-588UV] Using Chirp to share templates between different brand radios.

I didn't know about this feature either. I've been doing the cut/paste way for my different brand radios.
Todd Bloomingdale, KC9LOX
Tomah, WI
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>re-imported it into the Wouxun template. This time it worked. So it was saved and
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>then uploaded into the Wouxun. And into the Anytone. Sure beats copy and past
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>or using a CSV files as a medium between the two radios doing an export to CSV
>and then importing that,. So if you're like me with a bunch of different brand radios
>this could be useful.
>

2542. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 01:32:51 UTC
From: Milton Hywatt
Topic: 2538 Message: 2542

If your only tone issues are for reception or decoding, You don't need to decode tone to receive the output
of your repeater. And if you are thinking that tone decode will remove interference you are wrong. You need
to find the source of the interference and eliminate it at the source.

From: "mhoover406@..." <mhoover406@...m>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 12, 2013 8:05 PM
Subject: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I have programmed my 5888 with our local repeater that has a ctcss code and have placed menu 16 on ctcss/docs, is this going to inhibit receiving. If I leave it on squelch as I drive around the Chanel locks up the radio with interference.
Mike
KD2EXQ

Sent from my iPhone

2543. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 01:40:54 UTC
From: Charles J. Hargrove
Topic: 2538 Message: 2543

Tone squelch (TSQ) can be used to ignore local computer digital hash, another repeater in a distant town with a different or no output PL or for only hearing actual voice traffic on a local repeater and not the CW ID if it is set up that way (many in NYC are set up this way).

> If your only tone issues are for reception or decoding, You don't need
> to decode tone to receive the output of your repeater. And if you are
> thinking that tone decode will remove interference you are wrong. You
> need to find the source of the interference and eliminate it at the source.

--
Charles J. Hargrove - N2NOV
NYC ARECS/RACES Citywide Radio Officer/Skywarn Coord.

NYC-ARECS/RACES Net Mon. @ 8:30PM 147.360/107.2 PL or 441.100/136.5 PL
http://www.nyc-arecs.org and http://www.nyc-skywarn.org

NY-NBEMS Net Saturdays @ 10AM & USeast-NBEMS Net Wednesdays @ 7PM
on 7.036 Mhz USB/1500 hz waterfall spot; Olivia 8/500 check-ins

"Information is the oxygen of the modern age. It seeps through the walls topped by barbed wire, it wafts across the electrified borders." - Ronald Reagan

"The more corrupt the state, the more it legislates." - Tacitus

"Molann an obair an fear" - Irish Saying
(The work praises the man.)

"No matter how big and powerful government gets, and the many services it provides, it can never take the place of volunteers." - Ronald Reagan

2544. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 02:12:59 UTC
From: Milton Hywatt
Topic: 2538 Message: 2544

Yeah but your problems lie with tone decoding you don't need it.
And that was the point regardless of decoding gives you. If you
need to listen and scan a channels that tone decoding doesn't
play with then disable it. I bought a GRE PRS-600 digital trunking
scanner a year ago. Part of out public safety com is APCO 25 800 mhz.
our PD is still conventional VHF. Being only a mile away from the repeater
I couldn't use tone decode. The radio would not stop when that channels was
active. But as long as I used the telescope antenna with the scanner it would
stop. Only reason I wanted to decode was the intensly loud CW ID. You know
how it is...listening to a frequency, maybe dosing off in your easy chair and all
of a sudden this 120 decibel CWID is received. TWICE. So I had to use the telescope
antenna so I could RX with decode. Stronger signals with a roof top gain antenna
was too much for the scanner this close to the repeater. So yes there is a place
for PL decode but if you need it and can get around the inconveniences of an open
channel with carrier squelch you do what you have to do. I have zero service info
on these radios. And I'm not about to start up a shop to repair even if Anytone
sent me all the parts and equipment I needed. Those are things that anyone should
have weighed before making the purchase.

From: Charles J. Hargrove <n2nov@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 12, 2013 8:40 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Tone squelch (TSQ) can be used to ignore local computer digital hash,
another repeater in a distant town with a different or no output PL or
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Charles J. Hargrove - N2NOV
NYC ARECS/RACES Citywide Radio Officer/Skywarn Coord.

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"Molann an obair an fear" - Irish Saying
(The work praises the man.)

"No matter how big and powerful government gets, and the many services it provides, it can never take the place of volunteers." - Ronald Reagan

2545. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 02:26:08 UTC
From: mhoover406@...
Topic: 2538 Message: 2545

I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I live in an urban area and eliminating unwanted transmission is difficult as I spend a lot of time in my truck. Setting the squelch higher hasn't resolved the issue either.

Sent from my iPhone

2546. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-13 02:44:08 UTC
From: Milton Hywatt
Topic: 2538 Message: 2546

Adapting to your environment has been going on since the dawn of man. It's good you've found a way
to do so because it is so often the only solution.

From: "mhoover406@..." <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 12, 2013 9:26 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I live in an urban area and eliminating unwanted transmission is difficult as I spend a lot of time in my truck. Setting the squelch higher hasn't resolved the issue either.

Sent from my iPhone

2547. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-14 22:33:20 UTC
From: Milton Hywatt
Topic: 2538 Message: 2547

Have you tried RF squelch?

From: "mhoover406@..." <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 12, 2013 9:26 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I live in an urban area and eliminating unwanted transmission is difficult as I spend a lot of time in my truck. Setting the squelch higher hasn't resolved the issue either.

Sent from my iPhone

2548. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-14 23:32:25 UTC
From: Todd Bloomingdale
Topic: 2538 Message: 2548

This observation I admit I didn't know, even if you put in transmit/receive data in the fields on the software program, I figured in order for the radio to start using tone in the arrow tab on the far right field on the software there is a check box and scroll down to start using the receive tone feature.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 14, 2013 4:33 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> Have you tried RF squelch?
>
> ---
> *From:* "mhoover406@..." <mhoover406@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Thursday, December 12, 2013 9:26 PM
> *Subject:* Re: [Anytone_AT-588UV] Re: Using Chirp to share templates
> between different brand radios.
>
>
> I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I
> live in an urban area and eliminating unwanted transmission is difficult as
> I spend a lot of time in my truck. Setting the squelch higher hasn't
> resolved the issue either.
>
> Sent from my iPhone
>
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>

2549. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 00:44:08 UTC
From: Milton Hywatt
Topic: 2538 Message: 2549

I think his tone is working. And I'm not sure if he is even using Chirp. He's having problems while scanning channels that are set to decode tone. Somehow one side of the radio is interfering with the other as best as I can gather. My old 588UV
I won't even bother scanning in dual channel mode because the sides interfere with each other and not even in tone decode. It's more like pops in the audio as the marshal side scans past UHF channels and the other side receives VHF.
It's usable but I don't like to hear those 4 pops in a row from the UHF channels. So I use it as a base and scan the UHF with an HT. The newer radio doesn't make those pops but it will crackle in the 155 mhz range on rx if that side of the
radio is not marshal. Now get this, it only crackles when I start moving. LOL! And stops when I stop. Go figure. If you make it the marshal side no crackling occurs and it doesn't crackle in the VHF ham band or UHF.

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 14, 2013 6:32 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

This observation I admit I didn't know, even if you put in transmit/receive data in the fields on the software program, I figured in order for the radio to start using tone in the arrow tab on the far right field on the software there is a check box and scroll down to start using the receive tone feature.
Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 14, 2013 4:33 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>Have you tried RF squelch?
>
>
>
>_____
> From: "mhoover406@..." <mhoover406@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Thursday, December 12, 2013 9:26 PM
>Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
>
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>
>I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I live in an urban

area and eliminating unwanted transmission is difficult as I spend a lot of time in my truck. Setting the squelch higher hasn't resolved the issue either.
>
>Sent from my iPhone
>
>

2550. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 00:58:44 UTC
From: mhoover406@...
Topic: 2538 Message: 2550

Yes, with the squelch set on 20 it still locks up.

Sent from my iPhone

2551. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 01:02:15 UTC
From: Milton Hywatt
Topic: 2538 Message: 2551

RF squelch or carrier squelch?

From: "mhoover406@..." <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, December 14, 2013 7:58 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yes, with the squelch set on 20 it still locks up.

Sent from my iPhone

2552. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 01:09:07 UTC
From: Todd Bloomingdale
Topic: 2538 Message: 2552

Milton,

Now you mention the crackling, yes this drives me crazy. Like you said, does it moving, stop moving it goes away. And yes while im scanning I also get the pops from uhf. I got tired of it and took my uhf freqs out of scan because of this.

Anyways, sorry for hijacking the post. Back to the situation at hand.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 14, 2013 6:44 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> I think his tone is working. And I'm not sure if he is even using Chirp.
> He's having problems while scanning channels that are set to decode tone.
> Somehow one side of the radio is interfering with the other as best as I
> can gather. My old 588UV
> I won't even bother scanning in dual channel mode because the sides
> interfere with each other and not even in tone decode. It's more like pops
> in the audio as the marshal side scans past UHF channels and the other side
> receives VHF.
> It's usable but I don't like to hear those 4 pops in a row from the UHF
> channels. So I use it as a base and scan the UHF with an HT. The newer
> radio doesn't make those pops but it will crackle in the 155 mhz range on
> rx if that side of the
> radio is not marshal. Now get this, it only crackles when I start moving.
> LOL! And stops when I stop. Go figure. If you make it the marshal side no
> crackling occurs and it doesn't crackle in the VHF ham band or UHF.
>
>
> ----------
> *From:* Todd Bloomingdale <tbloomingdale@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, December 14, 2013 6:32 PM
> *Subject:* Re: [Anytone_AT-588UV] Re: Using Chirp to share templates
> between different brand radios.
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> This observation I admit I didn't know, even if you put in
> transmit/receive data in the fields on the software program, I figured in
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> the receive tone feature.

> Todd Bloomingdale, KC9LOX
> Tomah, WI
> On Dec 14, 2013 4:33 PM, "Milton Hywatt" <mhywattt@yahoo.com> wrote:
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>
> Have you tried RF squelch?
>
> ---
> *From:* "mhoover406@..." <mhoover406@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Thursday, December 12, 2013 9:26 PM
> *Subject:* Re: [Anytone_AT-588UV] Re: Using Chirp to share templates
> between different brand radios.
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> I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I
> live in an urban area and eliminating unwanted transmission is difficult as
> I spend a lot of time in my truck. Setting the squelch higher hasn't
> resolved the issue either.
>
> Sent from my iPhone
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2553. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 01:20:57 UTC
From: Milton Hywatt
Topic: 2538 Message: 2553

No problem, glad Yahoo email is working again after a 3 million user outage. I'd log in to email and there would be nothing. I'm used to getting maybe 30+ email a day from the Yahoo groups and Chirp list. Sometimes 40. So to log
in and see nothing I figured an outage. And in the Yahoo news they issued an apology and explanation. Anyway, thanks
for your input. That un-marshal'd crackle while only moving and only in 155+ MHZ has got me stumped. I can't ask any
techs at the shop because all they do is laugh. But as the boss put it very early on, "piss poor shielding." This guy is a guru so I take his word as gold.

From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 14, 2013 8:09 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Milton,
Now you mention the crackling, yes this drives me crazy. Like you said, does it moving, stop moving it goes away. And yes while im scanning I also get the pops from uhf. I got tired of it and took my uhf freqs out of scan because of this.
Anyways, sorry for hijacking the post. Back to the situation at hand.
Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 14, 2013 6:44 PM, "Milton Hywatt" <mhywattt@...> wrote:

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>I think his tone is working. And I'm not sure if he is even using Chirp. He's having problems while scanning channels that are set to decode tone. Somehow one side of the radio is interfering with the other as best as I can gather. My old 588UV
>I won't even bother scanning in dual channel mode because the sides interfere with each other and not even in tone decode. It's more like pops in the audio as the marshal side scans past UHF channels and the other side receives VHF.
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>_____
> From: Todd Bloomingdale <tbloomingdale@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, December 14, 2013 6:32 PM
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>>Have you tried RF squelch?
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>> From: "mhoover406@..." <mhoover406@...>
>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Sent: Thursday, December 12, 2013 9:26 PM
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>>Sent from my iPhone
>>
>>
>
>

2554. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 01:44:43 UTC
From: mhoover406@...
Topic: 2538 Message: 2554

RF as I have a PL tone of 103.5 programmed in for the repeater.

Sent from my iPhone

2555. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 01:51:02 UTC
From: Milton Hywatt
Topic: 2538 Message: 2555

Try Carrier Squelch. These radios have known problems with RF squelch. Make sure you turn off RF squelch because the radio can actually use RF and Carrier squelch at the same time. Switch to Carrier squelch set at around 10 and report
back.

From: "mhoover406@gmail.com" <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, December 14, 2013 8:44 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

RF as I have a PL tone of 103.5 programmed in for the repeater.

Sent from my iPhone

2556. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 20:40:01 UTC
From: James
Topic: 2538 Message: 2556

I just passed my advanced electronics installers course, the crackling while moving might be from the gears meshing and breaking contact from each other and producing rf noise. When i install radios in fishing vessels i have to ground the propeller shaft (inboard) with a grounding brush or else I would get noise. It's raising the grounds level and affecting all devices. Could also happen from disc brakes rubbing for part of the rotation, i have a swelling sound in my at5888uv installed in my tj jeep but only while moving and it changes rate when i change speed

Sent from my iPhone

> On Dec 14, 2013, at 5:09 PM, Todd Bloomingdale <tbloomingdale@...> wrote:
>
> Milton,
>
> Now you mention the crackling, yes this drives me crazy. Like you said, does it moving, stop moving it goes away. And yes while im scanning I also get the pops from uhf. I got tired of it and took my uhf freqs out of scan because of this.
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> Anyways, sorry for hijacking the post. Back to the situation at hand.
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> Todd Bloomingdale, KC9LOX
> Tomah, WI
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>> On Dec 14, 2013 6:44 PM, "Milton Hywatt" <mhywattt@...> wrote:
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>> I think his tone is working. And I'm not sure if he is even using Chirp. He's having problems while scanning channels that are set to decode tone. Somehow one side of the radio is interfering with the other as best as I can gather. My old 588UV
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>> From: Todd Bloomingdale <tbloomingdale@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Saturday, December 14, 2013 6:32 PM
>> Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

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>> Todd Bloomingdale, KC9LOX
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>> Have you tried RF squelch?
>>
>> From: "mhoover406@..." <mhoover406@...m>
>> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>> Sent: Thursday, December 12, 2013 9:26 PM
>> Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
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>> I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I live in an urban area and eliminating unwanted transmission is difficult as I spend a lot of time in my truck. Setting the squelch higher hasn't resolved the issue either.
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>> Sent from my iPhone
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2557. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 21:01:19 UTC
From: Jason Anderson
Topic: 2538 Message: 2557

Tin Foil hat and make sure you hold your 2nd hand oit the window while driving as an extra antenna.....that should work. The foil hat will reduce internal interferance and your hand will act and a second attena.

2558. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 22:11:29 UTC
From: Milton Hywatt
Topic: 2538 Message: 2558

I can understand the crackling noise while moving, could be a Tone Ring
for the anti-lock breaks. Traction control monitoring equipment etc...
But the crackling noise does not appear on the Main side of the radio
be it on the left or right. And only occurs on VHF above the amateur band.
Doesn't affect UHF at all. That's what has me baffled. Any thoughts on that?

From: James <shvey84@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 15, 2013 3:40 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I just passed my advanced electronics installers course, the crackling while moving might be from the gears meshing and breaking contact from each other and producing rf noise. When i install radios in fishing vessels i have to ground the propeller shaft (inboard) with a grounding brush or else I would get noise. It's raising the grounds level and affecting all devices. Could also happen from disc brakes rubbing for part of the rotation, i have a swelling sound in my at5888uv installed in my tj jeep but only while moving and it changes rate when i change speed

Sent from my iPhone

On Dec 14, 2013, at 5:09 PM, Todd Bloomingdale <tbloomingdale@...> wrote:

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>Tomah, WI
>On Dec 14, 2013 6:44 PM, "Milton Hywatt" <mhywattt@...> wrote:
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LOL! And stops when I stop. Go figure. If you make it the marshal side no crackling occurs and it doesn't crackle in the VHF ham band or UHF.
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>> From: Todd Bloomingdale <tbloomingdale@...>
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>>Sent: Saturday, December 14, 2013 6:32 PM
>>Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
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>>
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>>This observation I admit I didn't know, even if you put in transmit/receive data in the fields on the software program, I figured in order for the radio to start using tone in the arrow tab on the far right field on the software there is a check box and scroll down to start using the receive tone feature.
>>Todd Bloomingdale, KC9LOX
>>Tomah, WI
>>On Dec 14, 2013 4:33 PM, "Milton Hywatt" <mhywattt@...> wrote:
>>
>>
>>>
>>>Have you tried RF squelch?
>>>
>>>
>>>
>>>_____
>>> From: "mhoover406@gmail.com" <mhoover406@...>
>>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>>Sent: Thursday, December 12, 2013 9:26 PM
>>>Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
>>>
>>>
>>>
>>>
>>>I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I live in an urban area and eliminating unwanted transmission is difficult as I spend a lot of time in my truck. Setting the squelch higher hasn't resolved the issue either.
>>>
>>>Sent from my iPhone
>>>
>>>

>>
>>

2559. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-15 23:16:32 UTC
From: mhoover406@...
Topic: 2538 Message: 2559

Thanks, I will let everyone know.

Sent from my iPhone

2560. Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-16 06:30:38 UTC
From: Dave C
Topic: 2560 Message: 2560

Can anyone walk me through how to set up the memories on the AT? The manual mentions home and hyper memories, but doesn't discuss how to set them up. I use the radio exclusively (so far anyway) in channel mode using channels programmed in via Chirp, but being able to set up memories would be handy.

I did review the procedure in the Yaesu FT-8800R manual I found on line, but it wasn't much help.

Thanks
Dave
KG7HBQ

This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

2561. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-16 22:32:11 UTC
From: Milton Hywatt
Topic: 2560 Message: 2561

Memories are channels. Same thing. Hyper memories I think you can have one for each band. Home frequencies are not modifiable. At the end of scrolling through your channels you will notice if your display is in the name mode channels named L1 L2 etc... Those I believe are the hyper memory channels. I don't mess around too much with those, actually not at all unless for the sake of the group members. There are a couple members who are a lot more proficient with this kind of setup. But using the the factory supplied software. Maybe Chirp too but Chirp doesn't cover the radio completely. If I were you I would just set up your channels in Chirp, forget about the hyper stuff, it's not real useful anyway, and use the radio like that. If you want home channels like the national simplex calling frequencies 146.520 / 446.000 just set them up in a channel because again you can't modify Home and make the changes stick.

From: Dave C <cavanadd@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, December 16, 2013 1:30 AM
Subject: [Anytone_AT-588UV] Setting up memories?

Can anyone walk me through how to set up the memories on the AT? The manual mentions home and hyper memories, but doesn't discuss how to set them up. I use the radio exclusively (so far anyway) in channel mode using channels programmed in via Chirp, but being able to set up memories would be handy.

I did review the procedure in the Yaesu FT-8800R manual I found on line, but it wasn't much help.

Thanks
Dave
KG7HBQ

This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

2562. Front panel to main body communications

Yahoo group: Anytone_AT-588UV
Date: 2013-12-16 22:53:30 UTC
From: Milton Hywatt
Topic: 2562 Message: 2562

A few days ago I replied to someone looking for information

on how the front panel communicates for the radio body
and vice versa. After data mining for a few days on and off
I'm convinced that it may be very similar to the Yaesu Ft8800.
Here are a few tidbits of info that may give you a head start.

The head unit continuously sends a 13-octet packet to the main unit, with a brief delay between each packet. Testing confirms that if this packet
is not sent for some time (on the order of 1s), the main unit shutsdown. This "watchdog" basically activates if something were to break
communication between the head unit and the main unit. Although the raw
line coding of the packet is with 8-bit data words, display information
is only encoded in the lower 7-bits of each word. The MSb is used as the synchronization bit and is 1 in the first octet only.
The head unit sends a fairly raw representation of the input switches and
dials. It does not seem to do any high level processing. The packet
contains no CRC or any bits dependent on other bits outside of a single
function group.
Except for the hyper-memory keys, the keypads are implemented with matrix
multiplexing and/or resistor dividers. The head unit uses an ADC and
seems to pass these counts unmodified to the main unit which must deal
with range checking. The specified count values below were recorded with an actual unit, but it should be obvious what the "nominal" values are, and since the resistor dividers are on the schematic, it is easy to
cross-check.

Parameter (Unit)
Description
Value
Communication Asynchronous communication 19.2 kbps 8-N-1 (8 data bits, no parity, 1 stop bit)
Head unit update period (ms) Time between start of panel unit
TX packet to start of next packet TBD (on order of 20)
Main unit update period (ms) Time between start of main unit
TX packet to start of next packet TBD (on order of 40)
Watchdog Time (s) Minimum time between last update packet
from panel unit and when main unit shutdowns (powers off) TBD

Panel Unit packet structure
Octet
0
1
2
3
4

5
6
7
0 Left encoder count since update
(2's complement - CW is positive) SBO
1 Right encoder count since update
(2's complement - CW is positive) SBZ
2 PTT input ADC
* 7Fh ~ PTT disabled
* 1Bh ~ PTT enabled SBZ
3 Right squelch ring ADC (7Fh: open squelch) SBZ
4 Right volume control ADC (7Fh: max volume) SBZ
5 SW1 keypad matrix row ADC
* 00h: 1-A
* 1Ah: 4-B, UP
* 32h: 7-C, DOWN
* 4Ch: *-D
* 64h: P1-P4
* 7Fh: inactive SBZ
6 Left squelch ring ADC (7Fh: open squelch) SBZ
7 Left volume control ADC (7Fh: max volume) SBZ
8 SW2 keypad matrix column ADC
* 06h: UP/DWN
* 1Bh: 1-*,P1
* 33h: 2-0,P2
* 4Ch: 3-#,P3
* 67h: A-D,P4
* 7Fh: inactive SBZ
9 Panel right-side (multiplexed) buttons
* 00h: SCN
* 20h: HM
* 40h: V/M
* 60h: LOW
* 7Fh: none SBZ
10 Panel left-side (multiplexed) buttons
* 00h: LOW
* 20h: V/M
* 40h: HM
* 60h: SCN
* 7Fh: none SBZ
11 RENCB LENCB SET key WIRES

SBZ
12 Hyper-memory key
* 00: No key
* 01-06: hyper selection
Main unit Packet
The main unit continuously sends a 42-byte packet to the panel unit. This packet essentially contains a raw bitmap indicating what LCD display segments should be illuminated. There seems to be no other higher level

coding included in this packet. Although the raw line coding of the packet is with 8-bit data words, display information is only encoded in the lower 7-bits of each word. The MSb is used as the synchronization bit.

Testing confirms there is no CRC or other dependent bits in the packet. Each bit has been demonstrated to be independent. Although the main unit will only activate segments in certain ways, the panel is essentially a dumb terminal and will accept any type of bitmap combination.

The following table maps the "Yaesu" natural order assignments to one of the "conventional" 14-segment pin assignments. It should be noted that the Yaesu assignments were not per any Yaesu documentation and simply chosen in alphabetic order based on the ordering of bits in the control packet. The "conventional" ordering is based on LED segment datasheets. There is another assignment nomenclature that uses G1, and G2 for the horizontal segments. Unlike with the 7-segment case there doesn't seem to be any prevailing standard that is near universal. The third column maps bits. The bit assingment is based on numbering the Yaesu case in order, but skipping the unused 8th bits in each byte, but including the unused bits that are used for other segments, since those form a regular pattern in every case. The last column (Rep 2) is a simple ordering from 0 to n.

Segment Mapping Table

Current

New

Packet bit

Rep 1

Rep 2

A C 0 2 0

B J 1 8 1

C B 2 1 2

D H 3 7 3

E A 4 0 4

F N 5 12 5

G P 6 13 6

H K 8 9 7

I D 9 3 8

J G, L 10 6, 10 9

K M 12 11 10

L E 13 4 11

M F 14 5 12

The 14-segment display segment assignments as seen in the update packet structure.

Packet definitions

Signal

Description

Most segments are duplicated on left-and-right (indicated by subscript)

Digits are numbered least-significant to most significant (right to left) starting at 0.

The 14-segment displays used only have 13 addressable segments. There is only one addressable vertical segment.

F Frequency/Alpha 14-Segment displays

C Channel 7-segment displays
SM S-Meter segments (right-to-left)
BUSY Busy channel indicator
MAIN "Main" Band indicator
PMS Preferential Memory Scan Flag (Left-pointing arrow)
SKIP Skip Memory channel flag
ENC Tone encoder flag
DEC Tone decoder flag
DCS Digital Code Squelch flag
9600 9600bps Packet mode flag
PL Low TX Power flag
PM Medium TX Power flag
TX Transmitter active flag
SET Set mode active flag
LOCK Keypad lock flag
APO Auto power-off enable flag
PLUS Plus repeater shift flag
MINUS Minus repeater shift flag
Main Unit packet structure
Octet
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
0 U? APO PML FL.0.DP SML.8 FL.0.A FLL.0.B SBO FL.0.C FL.0.D FL.0.E FL.0.F FL.0.G PLL FL.0.H SBZ
2 FL.0.I FL.0.J SML.7 FL.0.K FL.0.L FL.0.M SML.6 SBZ FL.1.A FL.1.B FL.1.C FL.1.D FL.1.E FL.1.F FL.1.G SBZ
4 9600L FL.1.H FL.1.I FL.1.J SML.5 FL.1.K FL.1.L SBZ FL.1.M SML.4 FL.2.A FL.2.B FL.2.C FL.2.D FL.2.E SBZ
6 FL.2.F FL.2.G AM FL.2.H FL.2.I FL.2.J SML.3 SBZ FL.2.K FL.2.L FL.2.M U? U? U? U? SBZ
8 FL.3.DP A? SML.2 FL.3.A FL.3.B FL.3.C FL.3.D SBZ FL.3.E FL.3.F FL.3.G DCSL FL.3.H FL.3.I FL.3.J SBZ
10 SML.1 FL.3.K FL.3.L FL.3.M SML.0 FL.4.A FL.4.B SBZ FL.4.C FL.4.D FL.4.E FL.4.F FL.4.G MUTEL FL.4.H SBZ
12 FL.4.I FL.4.J BUSYL FL.4.K FL.4.L FL.4.M MTL SBZ FL.5.A FL.5.B FL.5.C FL.5.D FL.5.E FL.5.F FL.5.G SBZ
14 U? FL.5.H FL.5.I FL.5.J U? FL.5.K FL.5.L SBZ FL.5.M U? U? U? U? U? U? SBZ

16 U? U? PMR FR.0.DP SMR.8 FR.0.A FLR.0.B SBZ FR.0.C FR.0.D FR.0.E FR.0.F FR.0.G PLR FR.0.H SBZ
18 FR.0.I FR.0.J SMR.7 FR.0.K FR.0.L FR.0.M SMR.6 SBZ FR.1.A FR.1.B FR.1.C FR.1.D FR.1.E FR.1.F FR.1.G SBZ
20 9600R FR.1.H FR.1.I FR.1.J SMR.5 FR.1.K FR.1.L SBZ FR.1.M SMR.4 FR.2.A FR.2.B FR.2.C FR.2.D FR.2.E SBZ
22 FR.2.F FR.2.G DCSR FR.2.H FR.2.I FR.2.J SMR.3 SBZ FR.2.K FR.2.L FR.2.M U? U? U? U? SBZ
24 FR.3.DP A? SMR.2 FR.3.A FR.3.B FR.3.C FR.3.D SBZ FR.3.E FR.3.F FR.3.G MUTER FR.3.H FR.3.I FR.3.J SBZ
26 SMR.1 FR.3.K FR.3.L FR.3.M SMR.0 FR.4.A FR.4.B SBZ FR.4.C FR.4.D FR.4.E FR.4.F FR.4.G MTR FR.4.H SBZ
28 FR.4.I FR.4.J BUSYR FR.4.K FR.4.L FR.4.M KEY2 SBZ FR.5.A FR.5.B FR.5.C FR.5.D FR.5.E FR.5.F FR.5.G SBZ
30 SET FR.5.H FR.5.I FR.5.J LOCK FR.5.K FR.5.L SBZ FR.5.M U? U? U? U? U? U? SBZ
32 MAINR TXR PLUSR MINUSR ENCR DEC R PMSR SBZ SKIPR CR.0.C CR.0.B CR.0.G CR.0.A CR.0.E CR.0.F SBZ
34 CR.0.D CR.2.D CR.1.C CR.1.B CR.1.G CR.1.A CR.1.E SBZ CR.1.F CR.1.D CR.DSH CR.2.C CR.2.B CR.2.G CR.2.A SBZ
36 CR.2.E CR.2.F MAINL TXL PLUSL MINUSL ENCL SBZ DECL PMSL SKIPL CL.0.C CL.0.B CL.0.G CL.0.A SBZ
38 CL.0.E CL.0.F CL.0.D CL.2.D CL.1.C CL.1.B CL.1.G SBZ CL.1.A CL.1.E CL.1.F A? U? U? U? SBZ
40 U? U? CL.2.C CL.2.B CL.2.G CL.2.A CL.2.E SBZ CL.2.F DISPB0 DISPB1 DISPB2 U? U? U? SBZ

2563. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-17 19:59:33 UTC
From: ki6vau
Topic: 2538 Message: 2563

My radio does this too in the vhf comercial range. Sounds like bacon frying on low heat.

Sent via the Samsung Galaxy S™ III, an AT&T 4G LTE smartphone

-------- Original message --------
From: Milton Hywatt <mhywattt@yahoo.com>
Date: 12/15/2013 14:11 (GMT-08:00)
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I can understand the crackling noise while moving, could be a Tone Ring
for the anti-lock breaks. Traction control monitoring equipment etc...
But the crackling noise does not appear on the Main side of the radio
be it on the left or right. And only occurs on VHF above the amateur band.
Doesn't affect UHF at all. That's what has me baffled. Any thoughts on that?

From: James <shvey84@gmail.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 15, 2013 3:40 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I just passed my advanced electronics installers course, the crackling while moving might be from the gears meshing and breaking contact from each other and producing rf noise. When i install radios in fishing vessels i have to ground the propeller shaft (inboard) with a grounding brush or else I would get noise. It's raising the grounds level and affecting all devices. Could also happen from disc brakes rubbing for part of the rotation, i have a swelling sound in my at5888uv installed in my tj jeep but only while moving and it changes rate when i change speed

Sent from my iPhone

On Dec 14, 2013, at 5:09 PM, Todd Bloomingdale <tbloomingdale@gmail.com> wrote:

Milton,
Now you mention the crackling, yes this drives me crazy. Like you said, does it moving, stop moving it goes away. And yes while im scanning I also get the pops from uhf. I got tired of it and took my uhf freqs out of scan because of this.
Anyways, sorry for hijacking the post. Back to the situation at hand.
Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 14, 2013 6:44 PM, "Milton Hywatt" <mhywattt@yahoo.com> wrote:

I think his tone is working. And I'm not sure if he is even using Chirp. He's having problems while scanning channels that are set to decode tone. Somehow one side of the radio

is interfering with the other as best as I can gather. My old 588UV
I won't even bother scanning in dual channel mode because the sides interfere with each other and not even in tone decode. It's more like pops in the audio as the marshal side scans past UHF channels and the other side receives VHF.
It's usable but I don't like to hear those 4 pops in a row from the UHF channels. So I use it as a base and scan the UHF with an HT. The newer radio doesn't make those pops but it will crackle in the 155 mhz range on rx if that side of the
radio is not marshal. Now get this, it only crackles when I start moving. LOL! And stops when I stop. Go figure. If you make it the marshal side no crackling occurs and it doesn't crackle in the VHF ham band or UHF.

From: Todd Bloomingdale <tbloomingdale@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 14, 2013 6:32 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

This observation I admit I didn't know, even if you put in transmit/receive data in the fields on the software program, I figured in order for the radio to start using tone in the arrow tab on the far right field on the software there is a check box and scroll down to start using the receive tone feature.
Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 14, 2013 4:33 PM, "Milton Hywatt" <mhywattt@yahoo.com> wrote:

Have you tried RF squelch?

From: "mhoover406@gmail.com" <mhoover406@gmail.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 12, 2013 9:26 PM
Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I have set tx/rx to pl 103.5 so I don't revive unwanted transmission, I live in an urban area and eliminating unwanted transmission is difficult as I spend a lot of time in my truck. Setting the squelch higher hasn't resolved the issue either.

Sent from my iPhone

2564. Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-17 20:02:49 UTC
From: jwheatleyus
Topic: 2538 Message: 2564

I have the crackling noise on Deputy side with UHF UHF.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, ki6vau <ki6vau@...> wrote:
>
> My radio does this too in the vhf comercial range. Sounds like bacon frying on low heat.Â
>
>
> Sent via the Samsung Galaxy Sâ□¢ III, an AT&T 4G LTE smartphone
>
> -------- Original message --------
> From: Milton Hywatt <mhywattt@...>
> Date: 12/15/2013 14:11 (GMT-08:00)
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
>
> I can understand the crackling noise while moving, could be a Tone Ring
> for the anti-lock breaks. Traction control monitoring equipment etc...
> But the crackling noise does not appear on the Main side of the radio
> be it on the left or right. And only occurs on VHF above the amateur band.
> Doesn't affect UHF at all.Â That's what has me baffled. Any thoughts on that?
>
>

2565. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-17 20:51:49 UTC
From: <nn8b@...>
Topic: 2560 Message: 2565

You can change the Home channels.

It all available when setting up the Hyper channels.
Here's how to do it.

ANYTONE QPS5888UV PROGRAMMING

HYPER MEMORIES
1. Programming memories into Hyper1 or Hyper2.
A. Pick Hyper1 CH Edit.
a. Select "Channel" on the Mode boxes.
b. Select a channel number that has already been programmed
into the Normal CH Edit screen. When you pick the pull down
for the Channel box it will only show the channel numbers
for the channels programmed into the normal channel memory.
c. In the VFO boxes select the band for the VFO frequency
you want to go to when the V/M button is pushed for the
corresponding left or right display.
d. Now go to the table above and put the frequency you want
to go to when you push the VFO button. I.E. if you have band
108 MHz in the left VFO box you will put the frequency you
want in the L-108 row above, including any offset or CTCSS
or DCS tones and etc you want.
e. Do the same for the Right side.
f. The HL-108 and HR-108 etc rows are to programm the frequency
you want to go to when the Home (HM) button is pressed while in
Hyper channel mode for the Left or Right display.
B. So; 3 channels can be selected for each display while in Hyper1
or Hyper2 modes.
C. If you select VFO for the "Mode" then when Hyper1 or Hyper2 are
selected the display will go directly to VFO mode and the VFO
frequencies will be displayed.
a. To get to the channels you selected just press the V/M
button.
b. The Home channel remains the same also, just press HM to
go to your Home channel.
D. The same for putting Home in the "Mode" box, the display will
show the Home frequency in the display and you must press the V/M
button go get to the Channel or the VFO frequencies.
E. If you change the "Sub Display" to VDC then the display that is
not the Main display will show only the voltage. It can't be changed
by pushing any of the buttons.
F. If "Off" is selected then the display will be blank for the sub
display. You may want to do this if only one channel is to be
displayed in Hyper memory.
G. I have not checked what the check boxes to the right do. I have

left the check mark in "Auto Hyoer Save".

73
Don, NN8B

2566. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-17 23:19:40 UTC
From: Milton Hywatt
Topic: 2538 Message: 2566

Deputy = Main side? Mine only on the side opposite the Main side and only around commercial VHF and only while in motion.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, December 17, 2013 3:02 PM
Subject: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

I have the crackling noise on Deputy side with UHF UHF.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, ki6vau <ki6vau@...> wrote:
>
> My radio does this too in the vhf comercial range. Sounds like bacon frying on low heat.Â
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> Sent via the Samsung Galaxy Sâ„¢ III, an AT&T 4G LTE smartphone
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> From: Milton Hywatt <mhywattt@...>
> Date: 12/15/2013 14:11 (GMT-08:00)
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
>
> I can understand the crackling noise while moving, could be a Tone Ring
> for the anti-lock breaks. Traction control monitoring equipment etc...
> But the crackling noise does not appear on the Main side of the radio
> be it on the left or right. And only occurs on VHF above the amateur band.
> Doesn't affect UHF at all.Â That's what has me baffled. Any thoughts on that?
>
>

2567. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-17 23:28:28 UTC
From: Milton Hywatt
Topic: 2560 Message: 2567

I had a sneaking suspicion that the home frequencies might
just have something to do with hyper memories. It made no
sense to just have an arbitrary frequency you couldn't change.
I keep telling myself I have to think Chinese when trying to decipher
how to use the QPS software. Well if you don't mind I'll save your
instructions to a text file and upload it to the file section. Also will
print them out for my own reference the first time I give this a shot.

Thanks,

Milt.

From: "nn8b@..." <nn8b@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, December 17, 2013 3:51 PM
Subject: Re: [Anytone_AT-588UV] Setting up memories?

You can change the Home channels.

It all available when setting up the Hyper channels.
Here's how to do it.

ANYTONE QPS5888UV PROGRAMMING

HYPER MEMORIES
1. Programming memories into Hyper1 or Hyper2.
A. Pick Hyper1 CH Edit.
a. Select "Channel" on the Mode boxes.
b. Select a channel number that has already been programmed
into the Normal CH Edit screen. When you pick the pull down
for the Channel box it will only show the channel numbers
for the channels programmed into the normal channel memory.
c. In the VFO boxes select the band for the VFO frequency
you want to go to when the V/M button is pushed for the
corresponding left or right display.
d. Now go to the table above and put the frequency you want
to go to when you push the VFO button. I.E. if you have band
108 MHz in the left VFO box you will put the frequency you
want in the L-108 row above, including any offset or CTCSS
or DCS tones and etc you want.
e. Do the same for the Right side.
f. The HL-108 and HR-108 etc rows are to programm the frequency
you want to go to when the Home (HM) button is pressed while in
Hyper channel mode for the Left or Right display.
B. So; 3 channels can be selected for each display while in Hyper1
or Hyper2 modes.

C. If you select VFO for the "Mode" then when Hyper1 or Hyper2 are selected the display will go directly to VFO mode and the VFO frequencies will be displayed.
a. To get to the channels you selected just press the V/M button.
b. The Home channel remains the same also, just press HM to go to your Home channel.
D. The same for putting Home in the "Mode" box, the display will show the Home frequency in the display and you must press the V/M button go get to the Channel or the VFO frequencies.
E. If you change the "Sub Display" to VDC then the display that is not the Main display will show only the voltage. It can't be changed by pushing any of the buttons.
F. If "Off" is selected then the display will be blank for the sub display. You may want to do this if only one channel is to be displayed in Hyper memory.
G. I have not checked what the check boxes to the right do. I have left the check mark in "Auto Hyoer Save".

73
Don, NN8B

2568. Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-17 23:56:18 UTC
From: jwheatleyus
Topic: 2538 Message: 2568

No- I call them Main and Deputy. My crackle is on the NOT Main side.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Deputy = Main side? Mine only on the side opposite the Main side and only
> around commercial VHF and only while in motion.
>
>
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, December 17, 2013 3:02 PM
> Subject: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
>
>
>
> Â
> I have the crackling noise on Deputy side with UHF UHF.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, ki6vau <ki6vau@> wrote:
> >
> > My radio does this too in the vhf comercial range. Sounds like bacon frying on low heat.Ã□Â
> >
> >
> > Sent via the Samsung Galaxy SÃ¢â□□Â¢ III, an AT&T 4G LTE smartphone
> >
> > -------- Original message --------
> > From: Milton Hywatt <mhywattt@>
> > Date: 12/15/2013 14:11 (GMT-08:00)
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
> >
> > I can understand the crackling noise while moving, could be a Tone Ring
> > for the anti-lock breaks. Traction control monitoring equipment etc...
> > But the crackling noise does not appear on the Main side of the radio
> > be it on the left or right. And only occurs on VHF above the amateur band.
> > Doesn't affect UHF at all.Ã□Â That's what has me baffled. Any thoughts on that?
> >

> >
>

2569. Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 00:03:03 UTC
From: Milton Hywatt
Topic: 2538 Message: 2569

Ok I use Marshal for the Main side sometimes. So we're thinking
like the old TV series Gunsmoke with Marshal Dillon and his Deputy Festus.

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, December 17, 2013 6:56 PM
Subject: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.

No- I call them Main and Deputy. My crackle is on the NOT Main side.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> Deputy = Main side? Mine only on the side opposite the Main side and only
> around commercial VHF and only while in motion.
>
>
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Tuesday, December 17, 2013 3:02 PM
> Subject: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
>
>
>
> Â
> I have the crackling noise on Deputy side with UHF UHF.
> JohnW
> W5JHW
>
> --- In Anytone_AT-588UV@yahoogroups.com, ki6vau <ki6vau@> wrote:
> >
> > My radio does this too in the vhf comercial range. Sounds like bacon frying on low heat.Ã‚Â
> >
> >
> > Sent via the Samsung Galaxy SÃ¢â€žÂ¢ III, an AT&T 4G LTE smartphone
> >

> > -------- Original message --------
> > From: Milton Hywatt <mhywattt@>
> > Date: 12/15/2013 14:11 (GMT-08:00)
> > To: Anytone_AT-588UV@yahoogroups.com
> > Subject: Re: [Anytone_AT-588UV] Re: Using Chirp to share templates between different brand radios.
> >
> > I can understand the crackling noise while moving, could be a Tone Ring
> > for the anti-lock breaks. Traction control monitoring equipment etc...
> > But the crackling noise does not appear on the Main side of the radio
> > be it on the left or right. And only occurs on VHF above the amateur band.
> > Doesn't affect UHF at all.Ã‚Â That's what has me baffled. Any thoughts on that?
> >
> >
>

2570. Re: Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 00:04:37 UTC
From: jwheatleyus
Topic: 2560 Message: 2570

You are one clever fellow, Don. I had figured out Hyper but never could find a use for Home!
FYI, I leave Auto Hyper Save UNCHECKED- Can't remember exactly why but it was something to do with the Hyper setup changing on it's own based on certain button pushing.
Thanks for your input.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <nn8b@...> wrote:
>
>
> You can change the Home channels.
>
>
> It all available when setting up the Hyper channels.
> Here's how to do it.
>
>
> ANYTONE QPS5888UV PROGRAMMING
>
>
> HYPER MEMORIES
> 1. Programming memories into Hyper1 or Hyper2.
> A. Pick Hyper1 CH Edit.
> a. Select "Channel" on the Mode boxes.
> b. Select a channel number that has already been programmed
> into the Normal CH Edit screen. When you pick the pull down
> for the Channel box it will only show the channel numbers
> for the channels programmed into the normal channel memory.
> c. In the VFO boxes select the band for the VFO frequency
> you want to go to when the V/M button is pushed for the
> corresponding left or right display.
> d. Now go to the table above and put the frequency you want
> to go to when you push the VFO button. I.E. if you have band
> 108 MHz in the left VFO box you will put the frequency you
> want in the L-108 row above, including any offset or CTCSS
> or DCS tones and etc you want.
> e. Do the same for the Right side.
> f. The HL-108 and HR-108 etc rows are to programm the frequency
> you want to go to when the Home (HM) button is pressed while in
> Hyper channel mode for the Left or Right display.
> B. So; 3 channels can be selected for each display while in Hyper1
> or Hyper2 modes.
> C. If you select VFO for the "Mode" then when Hyper1 or Hyper2 are
> selected the display will go directly to VFO mode and the VFO

> frequencies will be displayed.
> a. To get to the channels you selected just press the V/M
> button.
> b. The Home channel remains the same also, just press HM to
> go to your Home channel.
> D. The same for putting Home in the "Mode" box, the display will
> show the Home frequency in the display and you must press the V/M
> button go get to the Channel or the VFO frequencies.
> E. If you change the "Sub Display" to VDC then the display that is
> not the Main display will show only the voltage. It can't be changed
> by pushing any of the buttons.
> F. If "Off" is selected then the display will be blank for the sub
> display. You may want to do this if only one channel is to be
> displayed in Hyper memory.
> G. I have not checked what the check boxes to the right do. I have
> left the check mark in "Auto Hyoer Save".
>
>
> 73
> Don, NN8B
>

2571. RE: Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 00:29:52 UTC
From: <nn8b@...>
Topic: 2560 Message: 2571

I'm happy it has helped figure out a little more about the radio.

It's fine with me to put a copy of the instructions in the files section.

Since I use my Anytone for Public Safety and Ham radio I wanted to
know more about the Hyper memory. I set up theleft side to bring up
2 local ham repeaters and the right side to bring up the county fire
frequencies. A quick push of the knob allows it to happen.
The Home frequencies on my right Hyper memory are set to
the National VCALL10 and VTAC11 Public Safety frequencies.
So it worked out pretty nicely for me.

73
Don, NN8B

2572. Re: [Anytone_AT-588UV] RE: Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 01:00:02 UTC
From: Milton Hywatt
Topic: 2560 Message: 2572

Well thanks again. I see you're from NEO, same here. Never heard your call. I don't give mine out, a bit paranoid I guess. Do you use the NORMA repeater on 147.015 ? How about Alliance, or W8NP in Massillon? Any UHF like 442.000 in Uniontown? I'm not a bucketmouth and listen much more than talk. I've been known to check into various nets and am more active during stormy weather when Skywarn is up and the NWS has declared warnings. I use the AT588UV as a cross band repeater because I can't get into the Skywarn repeater with my HT while inside the house. That's one redeeming quality the AT5888UV has is it's superior operation in crossband. 5 watts out on both bands through a Cushcraft AR270B that its base is about 30 feet off the ground give great performance

---
From: "nn8b@....com" <nn8b@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, December 17, 2013 7:29 PM
Subject: [Anytone_AT-588UV] RE: Setting up memories?

I'm happy it has helped figure out a little more about the radio.

It's fine with me to put a copy of the instructions in the files section.

Since I use my Anytone for Public Safety and Ham radio I wanted to know more about the Hyper memory. I set up theleft side to bring up 2 local ham repeaters and the right side to bring up the county fire frequencies. A quick push of the knob allows it to happen.
The Home frequencies on my right Hyper memory are set to the National VCALL10 and VTAC11 Public Safety frequencies.
So it worked out pretty nicely for me.

73
Don, NN8B

2573. Re: [Anytone_AT-588UV] RE: Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 15:44:20 UTC
From: <nn8b@...>
Topic: 2560 Message: 2573

Milton,

Don't get on those repeaters much; Alliance on occasion.

I am normally on 146.805 PL 162.2 in Lisbon and the new
Salem club repeater on 444.9625 PL 162.2 when I am mobile
in the Salem area.

I just got the Anytone and have not tried the cross band repeat function yet.
I've heard its easy to set up. May come to your for help. It will eventually
go into my car when the weather warms up a bit.

73
Don, NN8B

2574. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 15:53:03 UTC
From: Alfred Chovanetz
Topic: 2560 Message: 2574

I cannot see on the program page the "H"L108 and HR108. Just L108 and I are no R108

Sent from my iPhone

On Dec 17, 2013, at 2:51 PM, <nn8b@....com> wrote:

> You can change the Home channels.
>
>
>
> It all available when setting up the Hyper channels.
>
> Here's how to do it.
>
>
>
> ANYTONE QPS5888UV PROGRAMMING
>
>
>
> HYPER MEMORIES
>
> 1. Programming memories into Hyper1 or Hyper2.
>
> A. Pick Hyper1 CH Edit.
>
> a. Select "Channel" on the Mode boxes.
>
> b. Select a channel number that has already been programmed
>
> into the Normal CH Edit screen. When you pick the pull down
>
> for the Channel box it will only show the channel numbers
>
> for the channels programmed into the normal channel memory.
>
> c. In the VFO boxes select the band for the VFO frequency
>
> you want to go to when the V/M button is pushed for the
>
> corresponding left or right display.
>
> d. Now go to the table above and put the frequency you want
>
> to go to when you push the VFO button. I.E. if you have band
>

> 108 MHz in the left VFO box you will put the frequency you
>
> want in the L-108 row above, including any offset or CTCSS
>
> or DCS tones and etc you want.
>
> e. Do the same for the Right side.
>
> f. The HL-108 and HR-108 etc rows are to programm the frequency
>
> you want to go to when the Home (HM) button is pressed while in
>
> Hyper channel mode for the Left or Right display.
>
> B. So; 3 channels can be selected for each display while in Hyper1
>
> or Hyper2 modes.
>
> C. If you select VFO for the "Mode" then when Hyper1 or Hyper2 are
>
> selected the display will go directly to VFO mode and the VFO
>
> frequencies will be displayed.
>
> a. To get to the channels you selected just press the V/M
>
> button.
>
> b. The Home channel remains the same also, just press HM to
>
> go to your Home channel.
>
> D. The same for putting Home in the "Mode" box, the display will
>
> show the Home frequency in the display and you must press the V/M
>
> button go get to the Channel or the VFO frequencies.
>
> E. If you change the "Sub Display" to VDC then the display that is
>
> not the Main display will show only the voltage. It can't be changed
>
> by pushing any of the buttons.
>
> F. If "Off" is selected then the display will be blank for the sub
>
> display. You may want to do this if only one channel is to be
>
> displayed in Hyper memory.
>

> G. I have not checked what the check boxes to the right do. I have
>
> left the check mark in "Auto Hyoer Save".
>
>
>
> 73
>
> Don, NN8B
>
>

2575. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 19:23:07 UTC
From: <nn8b@...>
Topic: 2560 Message: 2575

Alfred,

I tried to upload a picture of my QPS588UV software showing the
Hyper1 CH screen that has the HL and HR channel cells.
The photo section said there was an error then it said download
was complete, but I do not see the picture.

Maybe it has to be screened first by a moderator.

The Hyper1 and Hyper2 screens is where the HL & HR cells are located.
I am using QPS588UV v 1.0.1.

73
Don, NN8B

2576. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 19:30:50 UTC
From: Alfred Chovanetz
Topic: 2560 Message: 2576

Are they labeled HL108 and HR108?

Sent from my iPhone

On Dec 18, 2013, at 1:23 PM, <nn8b@...> wrote:

> Alfred,
>
>
>
> I tried to upload a picture of my QPS588UV software showing the
>
> Hyper1 CH screen that has the HL and HR channel cells.
>
> The photo section said there was an error then it said download
>
> was complete, but I do not see the picture.
>
>
>
> Maybe it has to be screened first by a moderator.
>
>
>
> The Hyper1 and Hyper2 screens is where the HL & HR cells are located.
>
> I am using QPS588UV v 1.0.1.
>
>
>
> 73
>
> Don, NN8B
>
>

2577. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 21:27:48 UTC
From: Alfred Chovanetz
Topic: 2560 Message: 2577

How about taking a smartphone photo of it and messaging to my cell. 361-258-1412

Al
Wd5Fbs

Sent from my iPhone

On Dec 18, 2013, at 1:23 PM, <nn8b@neo.rr.com> wrote:

> Alfred,
>
>
>
> I tried to upload a picture of my QPS588UV software showing the
>
> Hyper1 CH screen that has the HL and HR channel cells.
>
> The photo section said there was an error then it said download
>
> was complete, but I do not see the picture.
>
>
>
> Maybe it has to be screened first by a moderator.
>
>
>
> The Hyper1 and Hyper2 screens is where the HL & HR cells are located.
>
> I am using QPS588UV v 1.0.1.
>
>
>
> 73
>
> Don, NN8B
>
>

2578. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-18 22:53:16 UTC
From: Milton Hywatt
Topic: 2560 Message: 2578

Anyone can upload files as long as they are under 4 megabytes.

After that the file has to be split. There is a file splitter/joiner that
I think might still be free called HJ Split.

From: "nn8b@..." <nn8b@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 18, 2013 2:23 PM
Subject: Re: [Anytone_AT-588UV] Setting up memories?

Alfred,

I tried to upload a picture of my QPS588UV software showing the
Hyper1 CH screen that has the HL and HR channel cells.
The photo section said there was an error then it said download
was complete, but I do not see the picture.

Maybe it has to be screened first by a moderator.

The Hyper1 and Hyper2 screens is where the HL & HR cells are located.
I am using QPS588UV v 1.0.1.

73
Don, NN8B

2579. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-19 14:03:40 UTC
From: <nn8b@...>
Topic: 2560 Message: 2579

Alfred,

I sent the .jpg pic to your email.

I have 4 HL cells and 2 HR cells with various bands to program.

73
Don, NN8B

2580. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-19 14:15:24 UTC
From: Alfred Chovanetz
Topic: 2560 Message: 2580

Thanks. I was not aware of the new 1.0.1 software and after downloading it I now have and see the HL cells you refer to. I am though confused on how to activate Hyper channels and home. I programmed as you said but pressing -h- home button still brings up 145.150 and 440.000. And how do you program hyper channels 1 and 2 and access them? And I see no HR108 so I assume if you want a UHF Chl on the right you put that frequency in HR400 slot?

Thanks for your help

Sent from my iPhone

On Dec 19, 2013, at 8:03 AM, <nn8b@...> wrote:

> Alfred,
>
>
>
> I sent the .jpg pic to your email.
>
>
>
> I have 4 HL cells and 2 HR cells with various bands to program.
>
>
>
> 73
>
> Don, NN8B
>
>

2581. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-19 14:40:34 UTC
From: <nn8b@...>
Topic: 2560 Message: 2581

Milton,

I just tried several times to upload the pic to the photo section without success.

It's only 195KB in size and a .jpg file.

Don't know what else to do.

73
Don, NN8B

2582. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-19 17:14:50 UTC
From: <nn8b@...>
Topic: 2560 Message: 2582

The HL108 and HR 136 both program VHF high frequencies.
I see I made an error in the tutorial text; the HR should have been HR 136 not HR 108.
So if you have 146.520 in HL and 146.580 in HR they will work.

I programmed mine with the MODE set to "Channel".
Then I put in the channel number for the frequency I already programmed in the
"Normal Channel Edit" page. I selected channel 3 (left) and 16 (right) for my Hyper
channels.

Then in the Hyper1 CH Edit, I selected 108 for the Left VFO box and 136 for the Right VFO
box.

All the frequency settings in the L, R, HL and HR rows are just like entering channel data
in the
"Normal Channel Edit" screen. you put in repeater split and PL if they are needed.

Let me know if that helps. I see I need to edit the tutorial anyway, so I will
put in what happens when the 'Mode" setting is changed in more detail.

Maybe I'll do it in Word so I can put screen prints in also to make it more clear.

73
Don, NN8B

---In Anytone_AT-588UV@{{emailDomain}}, <achovanetz@...> wrote:

Thanks. I was not aware of the new 1.0.1 software and after downloading it I now have and
see the HL cells you refer to. I am though confused on how to activate Hyper channels and
home. I programmed as you said but pressing -h- home button still brings up 145.150 and
440.000. And how do you program hyper channels 1 and 2 and access them? And I see no HR108
so I assume if you want a UHF Chl on the right you put that frequency in HR400 slot?

Thanks for your help

Sent from my iPhone

On Dec 19, 2013, at 8:03 AM, <nn8b@... mailto:nn8b@...> wrote:

Alfred,

I sent the .jpg pic to your email.

I have 4 HL cells and 2 HR cells with various bands to program.

73
Don, NN8B

2583. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-19 17:49:03 UTC
From: Alfred Chovanetz
Topic: 2560 Message: 2583

Ok thank you, that is clear. How do you activate hyper channels 1 and 2 from the front panel?

And they can be different than the home Chl, right?

Sent from my iPhone

On Dec 19, 2013, at 11:14 AM, <nn8b@...> wrote:

> The HL108 and HR 136 both program VHF high frequencies.
>
> I see I made an error in the tutorial text; the HR should have been HR 136 not HR 108.
>
> So if you have 146.520 in HL and 146.580 in HR they will work.
>
>
>
> I programmed mine with the MODE set to "Channel".
>
> Then I put in the channel number for the frequency I already programmed in the
>
> "Normal Channel Edit" page. I selected channel 3 (left) and 16 (right) for my Hyper channels.
>
>
>
> Then in the Hyper1 CH Edit, I selected 108 for the Left VFO box and 136 for the Right VFO box.
>
>
>
> All the frequency settings in the L, R, HL and HR rows are just like entering channel data in the
>
> "Normal Channel Edit" screen. you put in repeater split and PL if they are needed.
>
>
>
> Let me know if that helps. I see I need to edit the tutorial anyway, so I will
>
> put in what happens when the 'Mode" setting is changed in more detail.
>
>
>
> Maybe I'll do it in Word so I can put screen prints in also to make it more clear.
>

>
>
> 73
>
> Don, NN8B
>
>
>
> ---In Anytone_AT-588UV@{{emailDomain}}, <achovanetz@...> wrote:
>
> Thanks. I was not aware of the new 1.0.1 software and after downloading it I now have and see the HL cells you refer to. I am though confused on how to activate Hyper channels and home. I programmed as you said but pressing -h- home button still brings up 145.150 and 440.000. And how do you program hyper channels 1 and 2 and access them? And I see no HR108 so I assume if you want a UHF Chl on the right you put that frequency in HR400 slot?
>
> Thanks for your help
>
> Sent from my iPhone
>
> On Dec 19, 2013, at 8:03 AM, <nn8b@...> wrote:
>
>>
>> Alfred,
>>
>>
>>
>> I sent the .jpg pic to your email.
>>
>>
>>
>> I have 4 HL cells and 2 HR cells with various bands to program.
>>
>>
>>
>> 73
>>
>> Don, NN8B
>>
>
>

2584. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-19 21:39:44 UTC
From: Milton Hywatt
Topic: 2560 Message: 2584

I uploaded a PDF file a couple days ago so the problem is
between you and yahoo. If you want it in the files area just email
to me.

From: "nn8b@..." <nn8b@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 19, 2013 9:40 AM
Subject: Re: [Anytone_AT-588UV] Setting up memories?

Milton,

I just tried several times to upload the pic to the photo section without success.

It's only 195KB in size and a .jpg file.

Don't know what else to do.

73
Don, NN8B

2585. Re: [Anytone_AT-588UV] Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2013-12-20 20:11:00 UTC
From: <nn8b@...>
Topic: 2560 Message: 2585

For the left Hyper memory press the left volume know. For the right Hyper memory press the right volume knob.

Even though you used a Hyper memory your still in memory mode
and can change to other memory channels with the top left
and right channel knobs.

Hyper memory is just a quick way to get to 4 of your favorite channels.

73
Don, NN8B

2586. 5888UV Memory Left vs Right side how to program independenly of each other

Yahoo group: Anytone_AT-588UV
Date: 2013-12-22 15:23:24 UTC
From: <kb9efn@...>
Topic: 2586 Message: 2586

I am used to the yaesu 8800r where you can program each side of the radio (left /right) channels independently of each other
So far I when using the either chirp or UV588 software both sides of the radio (left/right) show the exact same freqs and channel numbers. Am I missing something?. Also If I set the channel skip on the left side, it also locks out the same channel on the right side.
Finally the manual calls for a software version named QPS5888UV_S1 software. That does not seem to exist under that exact name. Wonder if that is a typo in the manual?

2587. Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

Yahoo group: Anytone_AT-588UV
Date: 2013-12-22 21:19:17 UTC
From: Milton Hywatt
Topic: 2586 Message: 2587

The sides for the AT5888UV are not independent. I think some menu items might deliver changes to each side independently. And the Hyper memory feature that allows your quick access to 4 channels per side might also be independent of the radio sides. But in the channel mode no, you have one database for both sides.

From: "kb9efn@gmail.com" <kb9efn@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 22, 2013 10:23 AM
Subject: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

I am used to the yaesu 8800r where you can program each side of the radio (left /right) channels independently of each other
So far I when using the either chirp or UV588 software both sides of the radio (left/right) show the exact same freqs and channel numbers. Am I missing something?. Also If I set the channel skip on the left side, it also locks out the same channel on the right side.
Finally the manual calls for a software version named QPS5888UV_S1 software. That does not seem to exist under that exact name. Wonder if that is a typo in the manual?

2588. Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

Yahoo group: Anytone_AT-588UV
Date: 2013-12-22 21:34:28 UTC
From: Randall Poynter
Topic: 2586 Message: 2588

Thanks for the info. That would explain my difficulty.
On Dec 22, 2013 4:19 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> The sides for the AT5888UV are not independent. I think some menu items
> might deliver changes to each side independently. And the Hyper memory
> feature that allows your quick access to 4 channels per side might also be
> independent of the radio sides. But in the channel mode no, you have one
> database for both sides.
>
>
> ----------
> *From:* "kb9efn@..." <kb9efn@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, December 22, 2013 10:23 AM
> *Subject:* [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to
> program independenly of each other
>
>
> I am used to the yaesu 8800r where you can program each side of the
> radio (left /right) channels independently of each other
> So far I when using the either chirp or UV588 software both sides of the
> radio (left/right) show the exact same freqs and channel numbers. Am I
> missing something?. Also If I set the channel skip on the left side, it
> also locks out the same channel on the right side. Finally the manual calls
> for a software version named QPS5888UV_S1 software. That does not seem to
> exist under that exact name. Wonder if that is a typo in the manual?
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>

2589. Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

Yahoo group: Anytone_AT-588UV
Date: 2013-12-22 21:43:43 UTC
From: Milton Hywatt
Topic: 2586 Message: 2589

The FT8800 had a unique memory structure. Much different than my FT8900 even. You would think there wouldn't be that much difference between the two Yaesu models. Is there a specific reason that you like to have each side independently programmable? I can't think of any reason I would need that feature other than in your case being used to be able to program them independently.

_____
From: Randall Poynter <kb9efn@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 22, 2013 4:34 PM
Subject: Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

Thanks for the info. That would explain my difficulty.
On Dec 22, 2013 4:19 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>The sides for the AT5888UV are not independent. I think some menu items might deliver changes to each side independently. And the Hyper memory feature that allows your quick access to 4 channels per side might also be independent of the radio sides. But in the channel mode no, you have one database for both sides.
>
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>_____
> From: "kb9efn@..." <kb9efn@gmail.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, December 22, 2013 10:23 AM
>Subject: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other
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>

2590. Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

Yahoo group: Anytone_AT-588UV
Date: 2013-12-22 21:58:53 UTC
From: Randall Poynter
Topic: 2586 Message: 2590

I have 2 8800s and during skywarn operation it is nice to have my home county on the left side of the radio and the statewide net running on the right side. This allows me to hear what is going on in surrounding areas without missing my home county traffic. When not in Skyward operation I have my ham radio stuff on the left side and our local public safety on the right side. So it appears with the any tone if I tried that configuration the public safety stuff is still going to show up on the left side and I won't be able to lock it out of the left side without locking it out of the right side as well. so if I'm in the mood to be scanning my ham radio stuff on the left hand side and the public safety frequencies are broadcasting something I don't care to listen to its going to Interfere with my left side ham radio stuff as well.
On Dec 22, 2013 4:43 PM, "Milton Hywatt" <mhywattt@yahoo.com> wrote:

>
>
> The FT8800 had a unique memory structure. Much different than my FT8900
> even. You would think there wouldn't be that much difference between the
> two Yaesu models. Is there a specific reason that you like to have each
> side independently programmable? I can't think of any reason I would need
> that feature other than in your case being used to be able to program them
> independently.
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>
> ---
> *From:* Randall Poynter <kb9efn@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, December 22, 2013 4:34 PM
> *Subject:* Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to
> program independenly of each other
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> On Dec 22, 2013 4:19 PM, "Milton Hywatt" <mhywattt@...> wrote:
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> *From:* "kb9efn@..." <kb9efn@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, December 22, 2013 10:23 AM
> *Subject:* [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to
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> for a software version named QPS5888UV_S1 software. That does not seem to
> exist under that exact name. Wonder if that is a typo in the manual?
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2591. Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

Yahoo group: Anytone_AT-588UV
Date: 2013-12-22 22:16:06 UTC
From: Milton Hywatt
Topic: 2586 Message: 2591

I see your point. I like to listen to our city law enforcement while scanning the opposite side. I simply skip the law enforcement so the scanning side doesn't stop on it. and they make it pretty easy to skip and unskip channels. All it takes is a push and hold of the scan button. I'm also involved in Skywarn but there are so many of us including the emergency net controller and the liaison from our district to the NWS on 6 meters I usually cross band on the district repeater to an HT because I have difficulty hitting the repeater inside my home. I then listen to the 6 meter backbone which constantly updates the NWS with emergency traffic only. That's all I'm concerned about. I don't need to hear "it stopped raining here" or "we got pea sized hail here" that's not emergency traffic during a storm warning. So anyway that's how I get around scanning on one side when the other is stopped. I think that's what you are trying to accomplish. Also the AT5888UV has a 100% mute. So when you are listening to your skywarn repeater you can mute the other side. Personally I can't handle listening to both sides. And my FT8900's mute function might as well not even be an option because it only slightly reduces the volume on the deputy side of the radio.

From: Randall Poynter <kb9efn@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 22, 2013 4:58 PM
Subject: Re: [Anytone_AT-588UV] 5888UV Memory Left vs Right side how to program independenly of each other

I have 2 8800s and during skywarn operation it is nice to have my home county on the left side of the radio and the statewide net running on the right side. This allows me to hear what is going on in surrounding areas without missing my home county traffic. When not in Skyward operation I have my ham radio stuff on the left side and our local public safety on the right side. So it appears with the any tone if I tried that configuration the public safety stuff is still going to show up on the left side and I won't be able to lock it out of the left side without locking it out of the right side as well. so if I'm in the mood to be scanning my ham radio stuff on the left hand side and the public safety frequencies are broadcasting something I don't care to listen to its going to Interfere with my left side ham radio stuff as well.

On Dec 22, 2013 4:43 PM, "Milton Hywatt" <mhywattt@...> wrote:

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>To: Anytone_AT-588UV@yahoogroups.com
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>> From: "kb9efn@..." <kb9efn@...>
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>

2592. Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-23 05:56:03 UTC
From: Dave C
Topic: 2592 Message: 2592

Is there any way to change the default power setting while in channel mode and have it stay there? I didn't find a menu setting. There may be a way to do it in the software, but I haven't looked there. Chirp files for the AT apparently don't support power, although my Chirp files for my Baofengs do.

Thanks

This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

2593. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-23 21:12:03 UTC
From: Milton Hywatt
Topic: 2592 Message: 2593

Most Chinese LMR radios need to be placed in what they call
Dealer Mode to get most in-channel settings to stick. Or transfer
the channel to VFO, change the power, then write the VFO back to
the channel, over writing what was there.

From: Dave C <cavanadd@frontier.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 23, 2013 12:56 AM
Subject: [Anytone_AT-588UV] Default power setting

Is there any way to change the default power setting while in channel
mode and have it stay there? I didn't find a menu setting. There may be
a way to do it in the software, but I haven't looked there. Chirp files
for the AT apparently don't support power, although my Chirp files for
my Baofengs do.

Thanks

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2594. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-24 05:16:39 UTC
From: Dave C
Topic: 2592 Message: 2594

OK, I got it figured out.

First I had to download the latest Anytone programming software. The version on the CD that came with my radio was 1.0; the radio wanted 1.0.1.

Once I had the software downloaded and installed on my netbook computer, I started it and connected to the radio. Next I downloaded the existing profile from the radio (previously programmed in Chirp) into the computer. There is now a column for TX power. The cells in the TX power column were all set for High so it was just a matter of clicking on each one and resetting it, in this case for Med Low. After changing all the power settings, upload the profile back to the radio, all is good, all channels come up with the power flagged as M. Final step was to save the profile to the computer in a new Anytone folder to keep them separate from Chirp files.

On 12/23/2013 1:12 PM, Milton Hywatt wrote:
> Most Chinese LMR radios need to be placed in what they call
> Dealer Mode to get most in-channel settings to stick. Or transfer
> the channel to VFO, change the power, then write the VFO back to
> the channel, over writing what was there.
>
>
> ---
> *From:* Dave C <cavanadd@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, December 23, 2013 12:56 AM
> *Subject:* [Anytone_AT-588UV] Default power setting
>
> Is there any way to change the default power setting while in channel
> mode and have it stay there? I didn't find a menu setting. There may be
> a way to do it in the software, but I haven't looked there. Chirp files
> for the AT apparently don't support power, although my Chirp files for
> my Baofengs do.
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http://www.avast.com

2595. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-24 22:08:45 UTC
From: Milton Hywatt
Topic: 2592 Message: 2595

I'll have to look on my AT software, I think it's v1.0. I was sure it included power settings. I use Chirp for the most part since the AT v1.0 was prone to crashes. My explanation below was for changing the power settings without any software to make it stick. You basically have to reprogram the channel in VFO mode then overwrite it. Best way is just to copy from channel to VFO, change power then write back to that channel slot. My Wouxun KG-UV6Dv2 can be changed to the dealer mode. This way you can go right to the channels and make changes and they will stick. With the Chinese LMR radios they are trying to limit field programming by an end user who may not know what they are doing since people buy these things for business or public service and basically know just how to press the PTT. And all these Chinese walkie talkie makers include models that can't be field programmed. They have 16 channels, no LCD display. So there you have it.

From: Dave C <cavanadd@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, December 24, 2013 12:16 AM
Subject: Re: [Anytone_AT-588UV] Default power setting

OK, I got it figured out.

First I had to download the latest Anytone programming software. The version on the CD that came with my radio was 1.0; the radio wanted 1.0.1.

Once I had the software downloaded and installed on my netbook computer, I started it and connected to the radio. Next I downloaded the existing profile from the radio (previously programmed in Chirp) into the computer. There is now a column for TX power. The cells in the TX power column were all set for High so it was just a matter of clicking on each one and resetting it, in this case for Med Low. After changing all the power settings, upload the profile back to the radio, all is good, all channels come up with the power flagged as M. Final step was to save the profile to the computer in a new Anytone folder to keep them separate from Chirp files.

On 12/23/2013 1:12 PM, Milton Hywatt wrote:

>Most Chinese LMR radios need to be placed in what they call
>Dealer Mode to get most in-channel settings to stick. Or
transfer
>the channel to VFO, change the power, then write the VFO
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>the channel, over writing what was there.

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>
>_____
> From: Dave C <cavanadd@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, December 23, 2013 12:56 AM
>Subject: [Anytone_AT-588UV] Default power setting
>
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>Is there any way to change the default power setting while in channel
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power, although my Chirp files for
>my Baofengs do.
>
>Thanks
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malware because avast! Antivirus
protection is active.
>http://www.avast.com
>
>
>
>

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This email is free from viruses and malware because avast! Antivirus protection is active.

2596. Happy Holidays !

Yahoo group: Anytone_AT-588UV
Date: 2013-12-24 22:18:37 UTC
From: Milton Hywatt
Topic: 2596 Message: 2596

I'd like to wish everyone safe and happy holidays.

And to thank you all for making this group one that
we can be informed, inform others, share files, and
solve differences while keeping etiquette in mind.

And putting up with an old bucket mouth like your
group owner, ME. Hard to believe the group is what,
15 months old and we average around 680 members.

People do unsubscribe but more subscribe than leave.

And hopefully Santa brings me that Yaesu FTDX9000MP
I emailed him about!

Milton

2597. Re: [Anytone_AT-588UV] Happy Holidays !

Yahoo group: Anytone_AT-588UV
Date: 2013-12-24 22:31:11 UTC
From: Todd Bloomingdale
Topic: 2596 Message: 2597

Merry Christmas Milt. Its been a great learning network and passing that info along to others.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 24, 2013 4:18 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> I'd like to wish everyone safe and happy holidays.
> And to thank you all for making this group one that
> we can be informed, inform others, share files, and
> solve differences while keeping etiquette in mind.
> And putting up with an old bucket mouth like your
> group owner, ME. Hard to believe the group is what,
> 15 months old and we average around 680 members.
> People do unsubscribe but more subscribe than leave.
> And hopefully Santa brings me that Yaesu FTDX9000MP
> I emailed him about!
>
> Milton
>
>

2598. Delay when sending DTMF from microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-12-25 23:16:09 UTC
From: <kg9dw@...>
Topic: 2598 Message: 2598

When I send DTMF from the microphone, there is a 2 second delay after I release the digit and the PTT.

Is this typical behavior?

2599. Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 02:11:54 UTC
From: <tmac1828@...>
Topic: 2599 Message: 2599

Does anyone know how to extend the tx frequencies?

2600. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 03:15:10 UTC
From: Todd Bloomingdale
Topic: 2599 Message: 2600

What frequency range you looking for?

Todd Bloomingdale, KC9LOX
Tomah, WI
On Dec 25, 2013 8:11 PM, <tmac1828@...> wrote:

>
>
> Does anyone know how to extend the tx frequencies?
>
>
>
>

2601. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 03:29:02 UTC
From: Milton Hywatt
Topic: 2599 Message: 2601

There is a utility program that extends both the RX and TX
ranges. Some radios were sold with USA frequency coverage
only. I'll find my copy and email it to you. All you have to do
is run the software and select frequency range 1 or 2. I don't remember
which one because I only had a look at the utility once. But i think
it shows you the coverage you are selecting.

From: "tmac1828@..." <tmac1828@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 25, 2013 9:11 PM
Subject: [Anytone_AT-588UV] Extended frequencies

Does anyone know how to extend the tx frequencies?

2602. Re: [Anytone_AT-588UV] Delay when sending DTMF from microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 03:33:50 UTC
From: Milton Hywatt
Topic: 2598 Message: 2602

Not typical but you can download the radio's settings into the Anytone software and see what it's set at. I can't walk you through the process but there should be a list of DTMF settings somewhere in the software. We've also found that toning from the mic is somewhat unreliable. But if you use the software to set up toning sequences it works much better.

From: "kg9dw@..." <kg9dw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, December 25, 2013 6:16 PM
Subject: [Anytone_AT-588UV] Delay when sending DTMF from microphone

When I send DTMF from the microphone, there is a 2 second delay after I release the digit and the PTT.

Is this typical behavior?

2603. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 09:36:29 UTC
From: Thomas McArthur
Topic: 2599 Message: 2603

Thanks Milton,
I am a volunteer Fireman and was told that this radio would extend to the frequencies needed only to find out that it is not even close. Any help would be appreciated.

Sincerely,
Thomas McArthur
1101 Barber Hollow Rd
Tioga,Pa. 16946
email: Tmcarthur@...

> On Dec 25, 2013, at 10:29 PM, Milton Hywatt <mhywattt@...> wrote:
>
> There is a utility program that extends both the RX and TX
> ranges. Some radios were sold with USA frequency coverage
> only. I'll find my copy and email it to you. All you have to do
> is run the software and select frequency range 1 or 2. I don't remember
> which one because I only had a look at the utility once. But i think
> it shows you the coverage you are selecting.
>
>
> From: "tmac1828@..." <tmac1828@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Wednesday, December 25, 2013 9:11 PM
> Subject: [Anytone_AT-588UV] Extended frequencies
>
>
> Does anyone know how to extend the tx frequencies?
>
>
>
>

2604. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 14:21:44 UTC
From: Jason Anderson
Topic: 2599 Message: 2604

What freq you need to input? I was told that on some dual band radios, there is a risk of radio damage if you transmit a lot of the higher end of the limited freqs. Not sure of the truth to this claim, but something to think about.....

2605. Re: [Anytone_AT-588UV] Delay when sending DTMF from microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 17:40:33 UTC
From: <kg9dw@...>
Topic: 2598 Message: 2605

I've not been able to figure out which settings are DTMF delay settings. Do you know which setting it would be that I'm looking for?

2606. Re: Delay when sending DTMF from microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-12-26 22:00:49 UTC
From: jwheatleyus
Topic: 2598 Message: 2606

I have not worked with the delay but it should be in the software under the DTMF button. My DTMF is useless because it sounds strange and is not recognized by known good decoders. I tried a second microphone with the same result. DTMF codes programmed in the software work in some cases but still are not reliable.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <kg9dw@...> wrote:
>
> I've not been able to figure out which settings are DTMF delay settings. Do you know which setting it would be that I'm looking for?
>

2607. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-27 00:00:34 UTC
From: Milton Hywatt
Topic: 2599 Message: 2607

I'll try to get it out today. Been pretty busy with Christmas
stuff. If not today tomorrow. The utility runs on its own

if I recall, doesn't install anything or write to Windows registry.
I'll email it to you Gmail account.

Milton

_____
From: Thomas McArthur <tmac1828@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 26, 2013 4:36 AM
Subject: Re: [Anytone_AT-588UV] Extended frequencies

Thanks Milton,
I am a volunteer Fireman and was told that this radio would extend to the frequencies
needed only to find out that it is not even close. Any help would be appreciated.

Sincerely,
Thomas McArthur
1101 Barber Hollow Rd
Tioga,Pa. 16946
email: Tmcarthur@...

On Dec 25, 2013, at 10:29 PM, Milton Hywatt <mhywattt@...> wrote:

>There is a utility program that extends both the RX and TX
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>it shows you the coverage you are selecting.
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>_____
> From: "tmac1828@..." <tmac1828@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Wednesday, December 25, 2013 9:11 PM
>Subject: [Anytone_AT-588UV] Extended frequencies
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>Does anyone know how to extend the tx frequencies?
>
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>
>

2608. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-27 00:06:44 UTC
From: Milton Hywatt
Topic: 2599 Message: 2608

These radios should cover out of the box 136 - 172 / 400 - 500 or something close
to that. Some came from China locked to the USA amateur band. The software utility
will only work on Anytone radios and is right from their factory.

_____
From: Jason Anderson <jasedude2003@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 26, 2013 9:21 AM
Subject: Re: [Anytone_AT-588UV] Extended frequencies

What freq you need to input? I was told that on some dual band radios, there is a risk of
radio damage if you transmit a lot of the higher end of the limited freqs. Not sure of the
truth to this claim, but something to think about.....

_____
From: Thomas McArthur <tmac1828@...>;
To: Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>;
Subject: Re: [Anytone_AT-588UV] Extended frequencies
Sent: Thu, Dec 26, 2013 9:36:29 AM

Thanks Milton,
I am a volunteer Fireman and was told that this radio would extend to the frequencies
needed only to find out that it is not even close. Any help would be appreciated.

Sincerely,
Thomas McArthur
1101 Barber Hollow Rd
Tioga,Pa. 16946
email: Tmcarthur@...

On Dec 25, 2013, at 10:29 PM, Milton Hywatt <mhywattt@...> wrote:

>There is a utility program that extends both the RX and TX
>ranges. Some radios were sold with USA frequency coverage
>only. I'll find my copy and email it to you. All you have to do
>is run the software and select frequency range 1 or 2. I don't remember
>which one because I only had a look at the utility once. But i think
>it shows you the coverage you are selecting.
>
>
>
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>
>
>_____
> From: "tmac1828@gmail.com" <tmac1828@...>
>To: Anytone_AT-588UV@yahoogroups.com

>Sent: Wednesday, December 25, 2013 9:11 PM
>Subject: [Anytone_AT-588UV] Extended frequencies
>
>
>
>
>Does anyone know how to extend the tx frequencies?
>
>
>
>

2609. Re: Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-27 00:09:28 UTC
From: jwheatleyus
Topic: 2599 Message: 2609

Something to try. If you are using the software, select Model, Model Information, and Band 1. In my software, that gives you Tx 136-174 and 400 to 490.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I'll try to get it out today. Been pretty busy with Christmas
> stuff. If not today tomorrow. The utility runs on its own
>
> if I recall, doesn't install anything or write to Windows registry.
> I'll email it to you Gmail account.
>
> Milton
>
>
>
> _____
> From: Thomas McArthur <tmac1828@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, December 26, 2013 4:36 AM
> Subject: Re: [Anytone_AT-588UV] Extended frequencies
>
>
>
> Â
> Thanks Milton,
> I am a volunteer Fireman and was told that this radio would extend to the frequencies needed only to find out that it is not even close. Any help would be appreciated.Â
>
> Sincerely,
> Thomas McArthur
> 1101 Barber Hollow Rd
> Tioga,Pa. 16946
> email: Tmcarthur@...
>
> On Dec 25, 2013, at 10:29 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
> Â
> >There is a utility program that extends both the RX and TX
> >ranges. Some radios were sold with USA frequency coverage
> >only. I'll find my copy and email it to you. All you have to do
> >is run the software and select frequency range 1 or 2. I don't remember
> >which one because I only had a look at the utility once. But i think

> >it shows you the coverage you are selecting.
> >
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> >
> >_____
> > From: "tmac1828@..." <tmac1828@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Wednesday, December 25, 2013 9:11 PM
> >Subject: [Anytone_AT-588UV] Extended frequencies
> >
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> >Â
> >Does anyone know how to extend the tx frequencies?
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2610. Re: [Anytone_AT-588UV] Re: Delay when sending DTMF from microphone

Yahoo group: Anytone_AT-588UV
Date: 2013-12-27 00:12:35 UTC
From: Milton Hywatt
Topic: 2598 Message: 2610

I think the reason the DTMF doesn't work straight from the mic is audio compression. It probably doesn't compress voice that much but since Anytone had problems right off the bat with the preamp board in the first 50 radios, I can envision this having something to do with the deviation of the tones through the preamp.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 26, 2013 5:00 PM
Subject: [Anytone_AT-588UV] Re: Delay when sending DTMF from microphone

I have not worked with the delay but it should be in the software under the DTMF button. My DTMF is useless because it sounds strange and is not recognized by known good decoders. I tried a second microphone with the same result. DTMF codes programmed in the software work in some cases but still are not reliable.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <kg9dw@...> wrote:
>
> I've not been able to figure out which settings are DTMF delay settings. Do you know which setting it would be that I'm looking for?
>

2611. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-27 00:15:59 UTC
From: Thomas McArthur
Topic: 2599 Message: 2611

Thank you Milton and Todd you both have been a big help. I bought the unit about a year ago and I just installed it in a rescue unit. I have been unable to get it to work so your input is going to make me a champ.

Sincerely,
Thomas McArthur
1101 Barber Hollow Rd
Tioga,Pa. 16946
email: Tmcarthur@live.com

> On Dec 26, 2013, at 7:00 PM, Milton Hywatt <mhywattt@...> wrote:
>
> I'll try to get it out today. Been pretty busy with Christmas
> stuff. If not today tomorrow. The utility runs on its own
> if I recall, doesn't install anything or write to Windows registry.
> I'll email it to you Gmail account.
>
> Milton
>
> From: Thomas McArthur <tmac1828@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>
> Sent: Thursday, December 26, 2013 4:36 AM
> Subject: Re: [Anytone_AT-588UV] Extended frequencies
>
>
> Thanks Milton,
> I am a volunteer Fireman and was told that this radio would extend to the frequencies needed only to find out that it is not even close. Any help would be appreciated.
>
> Sincerely,
> Thomas McArthur
> 1101 Barber Hollow Rd
> Tioga,Pa. 16946
> email: Tmcarthur@...
>
>> On Dec 25, 2013, at 10:29 PM, Milton Hywatt <mhywattt@...> wrote:
>>
>>
>> There is a utility program that extends both the RX and TX
>> ranges. Some radios were sold with USA frequency coverage
>> only. I'll find my copy and email it to you. All you have to do
>> is run the software and select frequency range 1 or 2. I don't remember
>> which one because I only had a look at the utility once. But i think
>> it shows you the coverage you are selecting.
>>

>>
>> From: "tmac1828@..." <tmac1828@...>
>> To: Anytone_AT-588UV@yahoogroups.com
>> Sent: Wednesday, December 25, 2013 9:11 PM
>> Subject: [Anytone_AT-588UV] Extended frequencies
>>
>>
>> Does anyone know how to extend the tx frequencies?
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>

2612. Re: [Anytone_AT-588UV] Re: Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-27 00:23:56 UTC
From: Milton Hywatt
Topic: 2599 Message: 2612

Is that the latest software? The utility I have is several months
old. Yeah if the Anytone software v1.01 has it in there then that's
what Thomas can use. That was supposed to be a dealer only utility
like the stun/kill reviver software. I haven't spent any time with these
programs, for months. Chirp does all I want and since all my Chinese
handy talkies are programmed with Chirp I can cross brand import
the Chirp .img file directly from one radio to the other. Some of the
cells and column might not apply but it sure beats the hell out of copy/paste
each row. The rows that don't match the requirements between radios
can easily be edited. Sure beats exporting as CSV then importing that way.
Microsoft Excel botches some exports by adding extra commas. Why?
anyone's guess. But the direct import of the native .img file cross brands
works great. Especially when sharing between 4 different brands like I do.

_____
From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, December 26, 2013 7:09 PM
Subject: [Anytone_AT-588UV] Re: Extended frequencies

Something to try. If you are using the software, select Model, Model Information, and Band
1. In my software, that gives you Tx 136-174 and 400 to 490.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> I'll try to get it out today. Been pretty busy with Christmas
> stuff. If not today tomorrow. The utility runs on its own
>
> if I recall, doesn't install anything or write to Windows registry.
> I'll email it to you Gmail account.
>
> Milton
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> _____
> From: Thomas McArthur <tmac1828@...>
> To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
> Sent: Thursday, December 26, 2013 4:36 AM
> Subject: Re: [Anytone_AT-588UV] Extended frequencies
>
>
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> Â

> Thanks Milton,
> I am a volunteer Fireman and was told that this radio would extend to the frequencies needed only to find out that it is not even close. Any help would be appreciated.Â
>
> Sincerely,
> Thomas McArthur
> 1101 Barber Hollow Rd
> Tioga,Pa. 16946
> email: Tmcarthur@...
>
> On Dec 25, 2013, at 10:29 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
> Â
> >There is a utility program that extends both the RX and TX
> >ranges. Some radios were sold with USA frequency coverage
> >only. I'll find my copy and email it to you. All you have to do
> >is run the software and select frequency range 1 or 2. I don't remember
> >which one because I only had a look at the utility once. But i think
> >it shows you the coverage you are selecting.
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> >_____
> > From: "tmac1828@..." <tmac1828@...>
> >To: Anytone_AT-588UV@yahoogroups.com
> >Sent: Wednesday, December 25, 2013 9:11 PM
> >Subject: [Anytone_AT-588UV] Extended frequencies
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> >Â
> >Does anyone know how to extend the tx frequencies?
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2613. Re: [Anytone_AT-588UV] Extended frequencies

Yahoo group: Anytone_AT-588UV
Date: 2013-12-27 00:31:11 UTC
From: Milton Hywatt
Topic: 2599 Message: 2613

Look at John Wheatley's comment in this topic just
posted a few minutes ago. He says the factory programming
software has the ability to set the band limits. I'll get a
chance to verify this later unless I pass out in my recliner
like usual. Download the 1.01 version of the software from
wouxun.usa or importcommunications .com and follow
John's instructions. John knows the software as good or better
than anyone else. If that doesn't work out for you let me know.

_____
From: Thomas McArthur <tmac1828@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, December 26, 2013 7:15 PM
Subject: Re: [Anytone_AT-588UV] Extended frequencies

Thank you Milton and Todd you both have been a big help. I bought the unit about a year ago and I just installed it in a rescue unit. I have been unable to get it to work so your input is going to make me a champ.

Sincerely,
Thomas McArthur
1101 Barber Hollow Rd
Tioga,Pa. 16946
email: Tmcarthur@...

On Dec 26, 2013, at 7:00 PM, Milton Hywatt <mhywattt@...> wrote:

> I'll try to get it out today. Been pretty busy with Christmas
>stuff. If not today tomorrow. The utility runs on its own
>
>if I recall, doesn't install anything or write to Windows registry.
>I'll email it to you Gmail account.
>
>
>Milton
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>_____
> From: Thomas McArthur <tmac1828@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Thursday, December 26, 2013 4:36 AM
>Subject: Re: [Anytone_AT-588UV] Extended frequencies
>
>
>

>
>Thanks Milton,
>I am a volunteer Fireman and was told that this radio would extend to the frequencies needed only to find out that it is not even close. Any help would be appreciated.
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>Sincerely,
>Thomas McArthur
>1101 Barber Hollow Rd
>Tioga,Pa. 16946
>email: Tmcarthur@...
>
>On Dec 25, 2013, at 10:29 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
>
>>There is a utility program that extends both the RX and TX
>>ranges. Some radios were sold with USA frequency coverage
>>only. I'll find my copy and email it to you. All you have to do
>>is run the software and select frequency range 1 or 2. I don't remember
>>which one because I only had a look at the utility once. But i think
>>it shows you the coverage you are selecting.
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>>_____
>> From: "tmac1828@gmail.com" <tmac1828@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Wednesday, December 25, 2013 9:11 PM
>>Subject: [Anytone_AT-588UV] Extended frequencies
>>
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>>
>>Does anyone know how to extend the tx frequencies?
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>

2614. FOR SALE: Brand New AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-12-28 02:18:25 UTC
From: <lists@...>
Topic: 2614 Message: 2614

I have a brand new, in the box AT-5888UV for sale. This radio was never used. I took it out long enough to power it up and play with it for about an hour. I also removed the factory power connectors and installed 30A PowerPoles on the radio and the power cable. This unit comes with the remote head cable and the USB programming cable.

Please see the pictures below the actual radio/box and contents still factory wrapped:

https://picasaweb.google.com/113809007504325878104/AT5888UV?authkey=Gv1sRgCJeu-NjK_OLPLQ
https://picasaweb.google.com/113809007504325878104/AT5888UV?authkey=Gv1sRgCJeu-NjK_OLPLQ

I am asking $275 including FREE SHIPPING in the CONUS. I can accept PayPal and all major credit cards. Please email me at sales@rpc-electronics.com to arrange payment or more details.

Thanks!
Jason - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

2615. Re: [Anytone_AT-588UV] FOR SALE: Brand New AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 01:27:07 UTC
From: Milton Hywatt
Topic: 2614 Message: 2615

So the radio is not "brand new in the box" That would mean it was never opened.
And it is a used radio, you played with it for an hour.

From: "lists@..." <lists@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, December 27, 2013 9:18 PM
Subject: [Anytone_AT-588UV] FOR SALE: Brand New AT-5888UV

I have a brand new, in the box AT-5888UV for sale. This radio was never used. I took it out long enough to power it up and play with it for about an hour. I also removed the factory power connectors and installed 30A PowerPoles on the radio and the power cable. This unit comes with the remote head cable and the USB programming cable.

Please see the pictures below the actual radio/box and contents still factory wrapped:

https://picasaweb.google.com/113809007504325878104/AT5888UV?authkey=Gv1sRgCJeu-NjK_OLPLQ

I am asking $275 including FREE SHIPPING in the CONUS. I can accept PayPal and all major credit cards. Please email me at sales@rpc-electronics.com to arrange payment or more details.

Thanks!
Jason - KE4NYV
RPC Electronics, LLC
www.rpc-electronics.com

2616. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 01:28:13 UTC
From: <skydiver297@...>
Topic: 2592 Message: 2616

Where did you find version 1.0.1? My radio needs the same one and I have been unable to find it. Can you download it into the files section here or tell me where you located it? Thanks

2617. Thanks

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 01:40:25 UTC
From: Bob Chamberlain
Topic: 1908 Message: 2617

Merry Christmas and Happy New Year Milton

I just wanted to thank you for all of the support and information

you have given out. I love my radio and with your and other’s hints

and tips, it is working just fine.

My best to you and your family for the new year and I looks forward to

your continuing tips, tricks, and help.

Robert Chamberlain Ke6kgo

rchamber@dslextreme.com <mailto:rchamber@dslextreme.com> preferred

rchamber@inlandempiresystemadministrator.com
<mailto:rchamber@inlandempiresystemadministrator.com> second

626-260-8337

2618. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 01:47:12 UTC
From: Milton Hywatt
Topic: 2592 Message: 2618

http://www.wouxun.us/item.php?item_id=295&category_id=64

Scroll down to Programming Software by Anytone (radios after 8-1-13)
and click. That will start the download.

From: "skydiver297@..." <skydiver297@...>
To: Anytone_AT-588UV@...m
Sent: Saturday, December 28, 2013 8:28 PM
Subject: Re: [Anytone_AT-588UV] Default power setting

Where did you find version 1.0.1? My radio needs the same one and I have been unable to find it. Can you download it into the files section here or tell me where you located it?
Thanks

2619. Re: [Anytone_AT-588UV] Thanks

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 02:05:01 UTC
From: Milton Hywatt
Topic: 1908 Message: 2619

Glade to try to help everyone I can. That's the tradition
of amateur radio. Working right now on a Henry Classic
amplifier. intermittent blown fuses. Found a winter project
I guess.

Milton

From: Bob Chamberlain <rchamber@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, December 28, 2013 8:40 PM
Subject: [Anytone_AT-588UV] Thanks

Merry Christmas and Happy New Year Milton
I just wanted to thank you for all of the support and information
you have given out. I love my radio and with your and other’s hints
and tips, it is working just fine.

My best to you and your family for the new year and I looks forward to
your continuing tips, tricks, and help.

Robert Chamberlain Ke6kgo
rchamber@... preferred
rchamber@... second
626-260-8337

2620. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 03:05:01 UTC
From: Dave C
Topic: 2592 Message: 2620

Yes, that was where I got my when I started the thread. Once downloaded
the Anytone software worked fine and I was able to change all of my
power settings to Medium/Low.

On 12/28/2013 5:47 PM, Milton Hywatt wrote:
> http://www.wouxun.us/item.php?item_id=295&category_id=64
>
> Scroll down to Programming Software by Anytone (radios after 8-1-13)
> and click. That will start the download.
>
>
> ---
> *From:* "skydiver297@..." <skydiver297@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, December 28, 2013 8:28 PM
> *Subject:* Re: [Anytone_AT-588UV] Default power setting
>
> Where did you find version 1.0.1? My radio needs the same one and I
> have been unable to find it. Can you download it into the files
> section here or tell me where you located it?
> Thanks
>
>
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>

This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

2621. Re: FOR SALE: Brand New AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 14:07:19 UTC
From: Martyn
Topic: 2614 Message: 2621

Not brand new, being resold by a dealer at above regular retail

I would buy the new quadband by TYT for $50 more J

Just my opinion

K4TEC

2622. Scanning

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 14:44:36 UTC
From: <driverx125@...>
Topic: 2622 Message: 2622

I have started having an issue that is becoming more common for me. I can be driving down the road and make a turn the radio starts scanning and the only thing you can do is turn off the radio. Has anyone else had this issue before?

2623. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 19:00:45 UTC
From: Wally
Topic: 2592 Message: 2623

Quick question my Anytone is pre 8/1/2013. I received mine in 2/13 from Ed. Can I still use the latest version 1.0.1?
Tnx

On Sat, 12/28/13, Dave C <cavanadd@...> wrote:

Subject: Re: [Anytone_AT-588UV] Default power setting
To: Anytone_AT-588UV@yahoogroups.com
Date: Saturday, December 28, 2013, 10:05 PM

Yes, that was where I got my when I started the
thread. Once
downloaded the Anytone software worked fine and I was
able to change
all of my power settings to Medium/Low.

On 12/28/2013
5:47 PM, Milton Hywatt
wrote:

http://www.wouxun.us/item.php?item_id=295&category_id=64

Scroll down to Programming Software by Anytone
(radios
after 8-1-13)

and click. That will start the download.

From:
"skydiver297@..."
<skydiver297@yahoo.com>

To:
Anytone_AT-588UV@yahoogroups.com

Sent:
Saturday, December 28, 2013 8:28 PM

Subject:
Re: [Anytone_AT-588UV] Default power
setting

Where did you find
version 1.0.1? My
radio needs the same one and
I have been
unable to find it. Can you

download it
into the files section here
or tell me
where you located it?
Thanks

This email is free from viruses and malware because avast! Antivirus protection is active.

2624. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 19:05:51 UTC
From: Todd Bloomingdale
Topic: 2592 Message: 2624

My radio is pre also, and I've been using the 1.0.1 version regularly with no problems.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Sun, Dec 29, 2013 at 1:00 PM, Wally <wowxxi2002@...> wrote:

>
>
> Quick question my Anytone is pre 8/1/2013. I received mine in 2/13 from
> Ed. Can I still use the latest version 1.0.1?
> Tnx
>
> ---
> On Sat, 12/28/13, Dave C <cavanadd@...> wrote:
>
> Subject: Re: [Anytone_AT-588UV] Default power setting
> To: Anytone_AT-588UV@yahoogroups.com
> Date: Saturday, December 28, 2013, 10:05 PM
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> Yes, that was where I got my when I started the
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> able to change
> all of my power settings to Medium/Low.
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> On 12/28/2013
> 5:47 PM, Milton Hywatt
> wrote:
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> http://www.wouxun.us/item.php?item_id=295&category_id=64
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>
> Scroll down to Programming Software by Anytone
> (radios
> after 8-1-13)
>
> and click. That will start the download.
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> From:
> "skydiver297@yahoo.com"
> <skydiver297@...>
>
> To:
> Anytone_AT-588UV@...m
>
>
> Sent:

> Saturday, December 28, 2013 8:28 PM
>
> Subject:
> Re: [Anytone_AT-588UV] Default power
> setting
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> This email is free from viruses and malware because avast! Antivirus
> protection
> is active.
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2625. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 19:07:48 UTC
From: Jason Anderson
Topic: 2592 Message: 2625

So what does this update do or change the radio?

2626. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 19:11:24 UTC
From: Todd Bloomingdale
Topic: 2592 Message: 2626

Doesn't change anything to the radio. Basically computer software update.
has a few things changed on software

Todd Bloomingdale- KC9LOX
Tomah, WI

On Sun, Dec 29, 2013 at 1:07 PM, Jason Anderson <jasedude2003@...>wrote:

>
>
> So what does this update do or change the radio?
>
> ----------
> * From: * Todd Bloomingdale <tbloomingdale@...>;
> * To: * Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>;
>
> * Subject: * Re: [Anytone_AT-588UV] Default power setting
> * Sent: * Sun, Dec 29, 2013 7:05:51 PM
>
>
>
> My radio is pre also, and I've been using the 1.0.1 version regularly with
> no problems.
>
> Todd Bloomingdale- KC9LOX
> Tomah, WI
>
>
> On Sun, Dec 29, 2013 at 1:00 PM, Wally <wowxxi2002@...> wrote:
>
>>
>>
>> Quick question my Anytone is pre 8/1/2013. I received mine in 2/13 from
>> Ed. Can I still use the latest version 1.0.1?
>> Tnx
>>
>> ----------
>> On Sat, 12/28/13, Dave C <cavanadd@...> wrote:
>>
>> Subject: Re: [Anytone_AT-588UV] Default power setting
>> To: Anytone_AT-588UV@yahoogroups.com
>> Date: Saturday, December 28, 2013, 10:05 PM
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>> Yes, that was where I got my when I started the
>> thread. Once
>> downloaded the Anytone software worked fine and I was
>> able to change
>> all of my power settings to Medium/Low.
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>> On 12/28/2013
>> 5:47 PM, Milton Hywatt
>> wrote:
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>>
>> http://www.wouxun.us/item.php?item_id=295&category_id=64
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>>
>> Scroll down to Programming Software by Anytone
>> (radios

>> after 8-1-13)
>>
>> and click. That will start the download.
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>> From:
>> "skydiver297@..."
>> <skydiver297@...>
>>
>> To:
>> Anytone_AT-588UV@yahoogroups.com
>>
>>
>> Sent:
>> Saturday, December 28, 2013 8:28 PM
>>
>> Subject:
>> Re: [Anytone_AT-588UV] Default power
>> setting
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>> Where did you find
>> version 1.0.1? My
>> radio needs the same one and
>> I have been
>> unable to find it. Can you
>> download it
>> into the files section here
>> or tell me
>> where you located it?
>> Thanks
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>> This email is free from viruses and malware because avast! Antivirus
>> protection
>> is active.
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2627. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 19:16:59 UTC
From: Jason Anderson
Topic: 2592 Message: 2627

Good deal. I'm looking for an easy way to copy my data from my UV6D to my Anytone. Cut & paste doesn't work in the basic software. I'm not to savy with chirp either.

2628. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 19:37:48 UTC
From: Todd Bloomingdale
Topic: 2592 Message: 2628

chirp will be the only way to move a uv6d file to anytone format. the anytone software just does 5888uv only. it is actually pretty easy process to do.

in chirp. reaad the anytone radio. once that is done, if you have a saved uv6d file, you can click on file then import. find the uv6d file and move what frequencies you need.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Sun, Dec 29, 2013 at 1:16 PM, Jason Anderson <jasedude2003@...>wrote:

>
>
> Good deal. I'm looking for an easy way to copy my data from my UV6D to my
> Anytone. Cut paste doesn't work in the basic software. I'm not to savy with
> chirp either.
>
> ----------
> * From: * Todd Bloomingdale <tbloomingdale@...>;
> * To: * Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>;
>
> * Subject: * Re: [Anytone_AT-588UV] Default power setting
> * Sent: * Sun, Dec 29, 2013 7:11:24 PM
>
>
>
> Doesn't change anything to the radio. Basically computer software update.
> has a few things changed on software
>
> Todd Bloomingdale- KC9LOX
> Tomah, WI
>
>
> On Sun, Dec 29, 2013 at 1:07 PM, Jason Anderson <jasedude2003@...>wrote:
>
>>
>>
>> So what does this update do or change the radio?
>>
>> ----------
>> * From: * Todd Bloomingdale <tbloomingdale@...>;
>> * To: * Anytone_AT-588UV@yahoogroups.com <
>> Anytone_AT-588UV@yahoogroups.com>;
>> * Subject: * Re: [Anytone_AT-588UV] Default power setting

>> * Sent: * Sun, Dec 29, 2013 7:05:51 PM
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>>
>>
>> My radio is pre also, and I've been using the 1.0.1 version regularly
>> with no problems.
>>
>> Todd Bloomingdale- KC9LOX
>> Tomah, WI
>>
>>
>> On Sun, Dec 29, 2013 at 1:00 PM, Wally <wowxxi2002@...> wrote:
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>>>
>>>
>>> Quick question my Anytone is pre 8/1/2013. I received mine in 2/13 from
>>> Ed. Can I still use the latest version 1.0.1?
>>> Tnx
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>>> ---
>>> On Sat, 12/28/13, Dave C <cavanadd@...> wrote:
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>>> Subject: Re: [Anytone_AT-588UV] Default power setting
>>> To: Anytone_AT-588UV@yahoogroups.com
>>> Date: Saturday, December 28, 2013, 10:05 PM
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>>> Yes, that was where I got my when I started the
>>> thread. Once
>>> downloaded the Anytone software worked fine and I was
>>> able to change
>>> all of my power settings to Medium/Low.
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>>> On 12/28/2013
>>> 5:47 PM, Milton Hywatt
>>> wrote:
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>>>
>>> http://www.wouxun.us/item.php?item_id=295&category_id=64
>>>
>>>
>>>
>>> Scroll down to Programming Software by Anytone
>>> (radios
>>> after 8-1-13)
>>>
>>> and click. That will start the download.
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>>>
>>> From:
>>> "skydiver297@..."
>>> <skydiver297@...>
>>>
>>> To:
>>> Anytone_AT-588UV@yahoogroups.com
>>>
>>>

>>> Sent:
>>> Saturday, December 28, 2013 8:28 PM
>>>
>>> Subject:
>>> Re: [Anytone_AT-588UV] Default power
>>> setting
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>>> Where did you find
>>> version 1.0.1? My
>>> radio needs the same one and
>>> I have been
>>> unable to find it. Can you
>>> download it
>>> into the files section here
>>> or tell me
>>> where you located it?
>>> Thanks
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>>> This email is free from viruses and malware because avast! Antivirus
>>> protection
>>> is active.
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2629. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 21:59:15 UTC
From: Milton Hywatt
Topic: 2592 Message: 2629

Yes. And both versions remain active on your PC.

From: Wally <wowxxi2002@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 29, 2013 2:00 PM
Subject: Re: [Anytone_AT-588UV] Default power setting

Quick question my Anytone is pre 8/1/2013. I received mine in 2/13 from Ed. Can I still use the latest version 1.0.1?
Tnx

On Sat, 12/28/13, Dave C <cavanadd@...> wrote:

Subject: Re: [Anytone_AT-588UV] Default power setting
To: Anytone_AT-588UV@yahoogroups.com
Date: Saturday, December 28, 2013, 10:05 PM

Yes, that was where I got my when I started the
thread. Once
downloaded the Anytone software worked fine and I was
able to change
all of my power settings to Medium/Low.

On 12/28/2013
5:47 PM, Milton Hywatt
wrote:

http://www.wouxun.us/item.php?item_id=295&category_id=64

Scroll down to Programming Software by Anytone
(radios
after 8-1-13)

and click. That will start the download.

From:
"skydiver297@..."
<skydiver297@...>

To:
Anytone_AT-588UV@yahoogroups.com

Sent:
Saturday, December 28, 2013 8:28 PM

Subject:
Re: [Anytone_AT-588UV] Default power
setting

Where did you find
version 1.0.1? My
radio needs the same one and
I have been
unable to find it. Can you
download it
into the files section here
or tell me
where you located it?
Thanks

This email is free from viruses and malware because avast! Antivirus protection
is active.

2630. Re: [Anytone_AT-588UV] Default power setting

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 22:09:27 UTC
From: Milton Hywatt
Topic: 2592 Message: 2630

If you save both IMG files IMPORT whicg ever way you want to
go. AT - Wouxun, Wouxun - AT. I own both radios and there
are some rows that won't copy because some cells in some rows
don't apply to the AT. So you just open both IMG files and compare.
Then you can make some manual modifications and then re-import.
I always work with a copy of the UV6D IMG file so I can fix which
rows don't copy over. That's the only bummer that if just one stinking
cell the AT template doesn't understand, the entire row doesn't copy
anything. But you will get the hang of it, you just have to hand edit a couple
things then re-import. Usually the amateur rows get copied no problem.
It's the public safety rows that had the problems.

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, December 29, 2013 2:37 PM
Subject: Re: [Anytone_AT-588UV] Default power setting

chirp will be the only way to move a uv6d file to anytone format. the anytone software just does 5888uv only. it is actually pretty easy process to do.

in chirp. reaad the anytone radio. once that is done, if you have a saved uv6d file, you can click on file then import. find the uv6d file and move what frequencies you need.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Sun, Dec 29, 2013 at 1:16 PM, Jason Anderson <jasedude2003@...> wrote:

>
>Good deal. I'm looking for an easy way to copy my data from my UV6D to my Anytone. Cut paste doesn't work in the basic software. I'm not to savy with chirp either.
>
>
>
>
>_____
> From: Todd Bloomingdale <tbloomingdale@gmail.com>;
>To: Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>;
>Subject: Re: [Anytone_AT-588UV] Default power setting
>Sent: Sun, Dec 29, 2013 7:11:24 PM
>
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>
>
>Doesn't change anything to the radio. Basically computer software update. has a few things

changed on software
>
>
>Todd Bloomingdale- KC9LOX
>Tomah, WI
>
>
>
>On Sun, Dec 29, 2013 at 1:07 PM, Jason Anderson <jasedude2003@...> wrote:
>
>
>>
>>So what does this update do or change the radio?
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>>
>>
>>_____
>> From: Todd Bloomingdale <tbloomingdale@...>;
>>To: Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@...m>;
>>
>>Subject: Re: [Anytone_AT-588UV] Default power setting
>>Sent: Sun, Dec 29, 2013 7:05:51 PM
>>
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>>
>>My radio is pre also, and I've been using the 1.0.1 version regularly with no problems.
>>
>>
>>Todd Bloomingdale- KC9LOX
>>Tomah, WI
>>
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>>
>>On Sun, Dec 29, 2013 at 1:00 PM, Wally <wowxxi2002@...> wrote:
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>>
>>>
>>>Quick question my Anytone is pre 8/1/2013. I received mine in 2/13 from Ed. Can I still use the latest version 1.0.1?
>>>Tnx
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>>>---
>>>On Sat, 12/28/13, Dave C <cavanadd@...> wrote:
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>>>Subject: Re: [Anytone_AT-588UV] Default power setting
>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Date: Saturday, December 28, 2013, 10:05 PM
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>>>Yes, that was where I got my when I started the
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>>>downloaded the Anytone software worked fine and I was
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>>>all of my power settings to Medium/Low.
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>>>On 12/28/2013
>>>5:47 PM, Milton Hywatt
>>>wrote:
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>>>
>>>http://www.wouxun.us/item.php?item_id=295&category_id=64
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>>>
>>>
>>>Scroll down to Programming Software by Anytone

>>>(radios
>>>after 8-1-13)
>>>
>>>and click. That will start the download.
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>>>From:
>>>"skydiver297@..."
>>><skydiver297@...>
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>>>To:
>>>Anytone_AT-588UV@yahoogroups.com
>>>
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>>>Sent:
>>>Saturday, December 28, 2013 8:28 PM
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>>>Subject:
>>>Re: [Anytone_AT-588UV] Default power
>>>setting
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>>>Where did you find
>>>version 1.0.1? My
>>>radio needs the same one and
>>>I have been
>>>unable to find it. Can you
>>>download it
>>>into the files section here
>>>or tell me
>>>where you located it?
>>>Thanks
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>>>This email is free from viruses and malware because avast! Antivirus protection
>>>is active.
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2631. Re: [Anytone_AT-588UV] Scanning

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 22:11:22 UTC
From: Milton Hywatt
Topic: 2622 Message: 2631

Never have seen that one. Which side scans or do both scan.
And only when you turn?

From: "driverx125@hotmail.com" <driverx125@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 29, 2013 9:44 AM
Subject: [Anytone_AT-588UV] Scanning

I have started having an issue that is becoming more common for me. I can be driving down the road and make a turn the radio starts scanning and the only thing you can do is turn off the radio. Has anyone else had this issue before?

2632. Re: [Anytone_AT-588UV] Re: FOR SALE: Brand New AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-12-29 22:20:04 UTC
From: Milton Hywatt
Topic: 2614 Message: 2632

I've found 6 and 10 meters FM pretty useless. I guess it depends on repeaters and anyone else using 6 and 10 in your locale. Around here really nothing for 6 and 10. Now 6 and 10 SSB is a different story. And I do use them with my HF rig. 6 is pretty active in SSB during the summer months. 10, there are a couple local nets. I already own a Yaesu FT8900 and I've never 6 or 10 FM on it. But I'd like to get a look at that TYT anyway.

From: Martyn <martynallison@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 29, 2013 9:07 AM
Subject: [Anytone_AT-588UV] Re: FOR SALE: Brand New AT-5888UV

Not brand new, being resold by a dealer at above regular retail
I would buy the new quadband by TYT for $50 more J

Just my opinion

K4TEC

2633. Re: [Anytone_AT-588UV] Re: FOR SALE: Brand New AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-12-30 02:59:01 UTC
From: Colin McDonald
Topic: 2614 Message: 2633
Attachments: 1 described; binary payloads are missing from this source WARC

well, if you like to work 10M FM you have at least 29.6 simplex, which is really quite a kick when conditions are good. Use a decent CB antenna cut down for 10M FM band, and you'd have a decent enough mobile set up...the repeaters are ok, but they get awfully noisy and it's often difficult to carry on any kind of qso on the 10M repeaters...but simplex is the way to go. I've talked to many mobiles on 29.6fm this year and last year during the months when propigation is good...I made several contacts into Japan on 29.6 as well during the japanese 10 meter contest a while back...granted, that was with 100watts and a 4 element beam at 70 feet...but signals were 60 over s9 and I did hear mobiles talking to Japan while I was on the frequency.

anyway, just my 2 cents on the topic.
I'd like to see the TYT as well, and even perhaps a pair of them just had to do it lol.
regards
Colin
From: Milton Hywatt
Sent: Sunday, December 29, 2013 3:20 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: FOR SALE: Brand New AT-5888UV

I've found 6 and 10 meters FM pretty useless. I guess it depends on repeaters
and anyone else using 6 and 10 in your locale. Around here really nothing for
6 and 10. Now 6 and 10 SSB is a different story. And I do use them with my
HF rig. 6 is pretty active in SSB during the summer months. 10, there are a couple
local nets. I already own a Yaesu FT8900 and I've never 6 or 10 FM on it. But
I'd like to get a look at that TYT anyway.

From: Martyn <martynallison@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, December 29, 2013 9:07 AM
Subject: [Anytone_AT-588UV] Re: FOR SALE: Brand New AT-5888UV

Not brand new, being resold by a dealer at above regular retail
I would buy the new quadband by TYT for $50 more J

Just my opinion

K4TEC

2634. Re: FOR SALE: Brand New AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-12-30 13:54:25 UTC
From: Martyn
Topic: 2614 Message: 2634

Hi Milton

It's a Yaesu Copy in my opinion, the owners manual is almost page for page identical etc we have just sold out but will have new inventory in again in the next 2 weeks

You know how to find me if you would like one J

Have a happy new year

Best 73s

Martyn (K4TEC)

www.radio-mart.net

2635. Re: [Anytone_AT-588UV] Re: FOR SALE: Brand New AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2013-12-30 14:20:42 UTC
From: Milton Hywatt
Topic: 2614 Message: 2635

I watched the short video. I already own an FT8900 and never use
6 or 10 meters on it except on the rare occasion I talk to the Skywarn
6 meter backbone to the National Weather Service if I'm relaying storm
data or damage from our district. Only a few of us allowed to do that
in our district. If I could get a radio at dealer cost I might think about
it but wouldn't be interested at retail. Also like the Anytone, without USA
support for repair these radios are basically throw away if major problems
appear. It takes long enough if you have to send an Icom or Kenwood out
for repair unless you know someone like I do who sells and repairs commercial
Kenwood, Hytera, and is a 5 minute drive from my home. So it's best you
buy something that can be repaired or replaced domestically or it's not worth
a rat's ass to me.

From: Martyn <martynallison@roadrunner.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, December 30, 2013 8:54 AM
Subject: [Anytone_AT-588UV] Re: FOR SALE: Brand New AT-5888UV

Hi Milton
It’s a Yaesu Copy in my opinion, the owners manual is almost page for page identical etc
we have just sold out but will have new inventory in again in the next 2 weeks
You know how to find me if you would like one J
Have a happy new year

Best 73s
Martyn (K4TEC)
www.radio-mart.net

2636. Re: [Anytone_AT-588UV] Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2014-01-01 01:28:02 UTC
From: S T
Topic: 2383 Message: 2636

Got my 'hook' at wally-mart for a few bucks, has a clear self adhesive base and a chrome hook. Want to remove it? just pull the strip, no fuss.

Steve

On Monday, October 21, 2013 10:56:43 PM, Richard Gaun <rpgaun@...m> wrote:

cool!! Thanks!!

On Mon, Oct 21, 2013 at 12:35 PM, <fireappwp@...> wrote:

>
>
>Here is another idea. Available on E-bay, it is a metal, self stick
hook for the look mike hanger.
>
>Bill
>WI2LYP
>
>http://www.ebay.com/itm/LIDO-MOUNT-LM-1201-ADHESIVE-BACK-HOOK-FOR-ICOM-STYLE-MICROPHONES-/310637245686?pt=US_Radio_Comm_Device_Mounts&hash=item48536c34f6
>
>In a message dated 10/21/2013 3:24:10 P.M. Eastern Daylight Time, blulemon@... writes:
>
>>velcro?
>>fashion a mike hanger hook onto a piece of wire or something and attach to an air vent? use double sided adhesive to stick the mike hook to a spot on your dash. and then if you need to remove later, use an appropriate solvant to get it off.
>>There are all sorts of different methods here, just be inventive and creative and you'll find a way.
>>Personally I have never quite understood why people don't like the ring and hook hangers on some mikes...they're easier to use because the mike isn't clamped on to a clip...kenwood, icom and yaesu all have mikes with the ring or some sort of hook arrangement so it's not like it's something unusual.
>>
>>73
>>Colin
>>
>>
>>From: Richard Gaun
>>Sent: Monday, October 21, 2013 1:03 PM
>>To: Anytone_AT-588UV@yahoogroups.com
>>double sided tape to adhere the mike hanger to a spot on your dash...which can then be removed with appropriate solvant if you need to get it off.Subject: Re: [Anytone_AT-588UV] Another Question?
>>

>>
>>Thanks for the input!
>>
>>
>>
>>On Mon, Oct 21, 2013 at 4:13 AM, <fireappwp@...> wrote:
>>
>>
>>>
>>>
>>>A small 3M
>>>
>>>
>>>In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time, rpgaun@... writes:
>>>
>>>>So I installed the radio in the vehicle. Was fairly easy except that it is much
smaller that the units I have installed so, I had to fashion a "u" bracket to match the
tree in the car, Anyway, what is up with the mic hanger?? Any suggestions on a mount
to hang it on. (other that screwing s cup hook to the dash..... LOL)
>>>>
>>>>Thanks for any ideas!
>>>>
>>>>Rich Gaun
>>>>KG7ETW
>>>>++
>>>>Richard
P Gaun, III
>>>>Sun City, Arizona
>>>>The information contained within the
referenced, linked, or directed email communication is intended to be a
confidential communication between the original sender and recipient, and
is to be treated as confidential. All works, ideas, or copy within are not
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the above
email.
>>>>++
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>>++
>>Richard
P Gaun, III
>>Sun City, Arizona
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++

2637. Re: [Anytone_AT-588UV] Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2014-01-01 01:33:25 UTC
From: Todd Bloomingdale
Topic: 2383 Message: 2637

I took my hanger off my mic. Couldn't stand it swinging all the time. Drove me crazy. Fixed that with a mic button off a broken mic I had. Fit perfect using the factory screw. No more crazy swinging!

Todd Bloomingdale- KC9LOX
Tomah, WI

On Tue, Dec 31, 2013 at 7:28 PM, S T <smokeater9@...> wrote:

>
>
> Got my 'hook' at wally-mart for a few bucks, has a clear self adhesive
> base and a chrome hook. Want to remove it? just pull the strip, no fuss.
>
> Steve
>
>
>
> On Monday, October 21, 2013 10:56:43 PM, Richard Gaun <rpgaun@...>
> wrote:
>
> cool!! Thanks!!
>
>
> On Mon, Oct 21, 2013 at 12:35 PM, <fireappwp@...> wrote:
>
>
> Here is another idea. Available on E-bay, it is a metal, self stick
> hook for the look mike hanger.
>
> Bill
> WI2LYP
>
>
> http://www.ebay.com/itm/LIDO-MOUNT-LM-1201-ADHESIVE-BACK-HOOK-FOR-ICOM-STYLE-MICROPHONES
-/310637245686?pt=US_Radio_Comm_Device_Mounts&hash=item48536c34f6
>
> In a message dated 10/21/2013 3:24:10 P.M. Eastern Daylight Time,
> blulemon@... writes:
>
>
> velcro?
> fashion a mike hanger hook onto a piece of wire or something and attach to
> an air vent? use double sided adhesive to stick the mike hook to a spot on
> your dash. and then if you need to remove later, use an appropriate
> solvant to get it off.

> There are all sorts of different methods here, just be inventive and
> creative and you'll find a way.
> Personally I have never quite understood why people don't like the ring
> and hook hangers on some mikes...they're easier to use because the mike
> isn't clamped on to a clip...kenwood, icom and yaesu all have mikes with
> the ring or some sort of hook arrangement so it's not like it's something
> unusual.
>
> 73
> Colin
>
> *From:* Richard Gaun <rpgaun@...>
> *Sent:* Monday, October 21, 2013 1:03 PM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *double sided tape to adhere the mike hanger to a spot on your
> dash...which can then be removed with appropriate solvant if you need to
> get it off.Subject:* Re: [Anytone_AT-588UV] Another Question?
>
>
> Thanks for the input!
>
>
> On Mon, Oct 21, 2013 at 4:13 AM, <fireappwp@...> wrote:
>
>
> A small 3M
>
> In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time,
> rpgaun@... writes:
>
>
> So I installed the radio in the vehicle. Was fairly easy except that it
> is much smaller that the units I have installed so, I had to fashion a "u"
> bracket to match the tree in the car, Anyway, what is up with the mic
> hanger?? Any suggestions on a mount to hang it on. (other that screwing s
> cup hook to the dash..... LOL)
>
> Thanks for any ideas!
> Rich Gaun
> KG7ETW
> ++
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2638. Re: [Anytone_AT-588UV] Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2014-01-01 15:32:47 UTC
From: Milton Hywatt
Topic: 2383 Message: 2638

Yeah that swinging would drive me crazy too.
I have a mount for my smart phone. It sticks
in the dash vent. I use it to hook my mic button into
it and there is even enough room for the phone. So both
are near the top of the center of the dash over the console.

From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, December 31, 2013 8:33 PM
Subject: Re: [Anytone_AT-588UV] Mic Hook

I took my hanger off my mic. Couldn't stand it swinging all the time. Drove me crazy. Fixed that with a mic button off a broken mic I had. Fit perfect using the factory screw. No more crazy swinging!

Todd Bloomingdale- KC9LOX
Tomah, WI

On Tue, Dec 31, 2013 at 7:28 PM, S T <smokeater9@...> wrote:

>
>Got my 'hook' at wally-mart for a few bucks, has a clear self adhesive base and a chrome hook. Want to remove it? just pull the strip, no fuss.
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>Steve
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>
>On Monday, October 21, 2013 10:56:43 PM, Richard Gaun <rpgaun@...> wrote:
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>cool!! Thanks!!
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>
>
>On Mon, Oct 21, 2013 at 12:35 PM, <fireappwp@...> wrote:
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>>
>>Here is another idea. Available on E-bay, it is a metal, self stick
hook for the look mike hanger.

>>
>>Bill
>>WI2LYP
>>
>>http://www.ebay.com/itm/LIDO-MOUNT-LM-1201-ADHESIVE-BACK-HOOK-FOR-ICOM-STYLE-MICROPHONES-/310637245686?pt=US_Radio_Comm_Device_Mounts&hash=item48536c34f6
>>
>>In a message dated 10/21/2013 3:24:10 P.M. Eastern Daylight Time, blulemon@... writes:
>>
>>>velcro?
>>>fashion a mike hanger hook onto a piece of wire or something and attach to an air vent? use double sided adhesive to stick the mike hook to a spot on your dash. and then if you need to remove later, use an appropriate solvant to get it off.
>>>There are all sorts of different methods here, just be inventive and creative and you'll find a way.
>>>Personally I have never quite understood why people don't like the ring and hook hangers on some mikes...they're easier to use because the mike isn't clamped on to a clip...kenwood, icom and yaesu all have mikes with the ring or some sort of hook arrangement so it's not like it's something unusual.
>>>
>>>73
>>>Colin
>>>
>>>
>>>From: Richard Gaun
>>>Sent: Monday, October 21, 2013 1:03 PM
>>>To: Anytone_AT-588UV@yahoogroups.com
>>>double sided tape to adhere the mike hanger to a spot on your dash...which can then be removed with appropriate solvant if you need to get it off.Subject: Re: [Anytone_AT-588UV] Another Question?
>>>
>>>
>>>Thanks for the input!
>>>
>>>
>>>
>>>On Mon, Oct 21, 2013 at 4:13 AM, <fireappwp@...> wrote:
>>>
>>>
>>>>
>>>>
>>>>A small 3M
>>>>
>>>>In a message dated 10/20/2013 11:52:03 P.M. Eastern Daylight Time, rpgaun@... writes:
>>>>
>>>>>So I installed the radio in the vehicle. Was fairly easy except that it is much smaller that the units I have installed so, I had to fashion a "u" bracket to match the tree in the car, Anyway, what is up with the mic hanger?? Any suggestions on a mount to hang it on. (other that screwing s cup hook to the dash..... LOL)
>>>>>

>>>>>Thanks for any ideas!
>>>>>
>>>>>Rich Gaun
>>>>>KG7ETW
>>>>>++
>>>>>Richard
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>>>>>Sun City, Arizona
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>
>

2639. Fwd: [chirp_users] New Daily Build

Yahoo group: Anytone_AT-588UV
Date: 2014-01-02 11:18:28 UTC
From: Todd Bloomingdale
Topic: 2639 Message: 2639

Some added features with the Chirp software for the Anytone.

Thank You Chirp crew for all the work you do!

Todd Bloomingdale- KC9LOX
Tomah, WI

---------- Forwarded message ----------
From: Build System <donotreply@...>
Date: Thu, Jan 2, 2014 at 2:09 AM
Subject: [chirp_users] New Daily Build
To: chirp_users@...

Greetings,

A new daily build of CHIRP is available. This includes changes made directly to the tree yesterday, and may include additional features, bug fixes, and/or bugs. If you are interested in trying it, grab it from the following location:

http://trac.chirp.danplanet.com/chirp_daily/daily-20140102

A list of the changes included in this build (since the last daily) follows:

Changes for Build #255
[Jim Unroe <rock.unroe@...>] [TH-UVF1] TH-UVF1 open image detection fail
add model string for TH-UVF1 V2
related to #1327

[Dan Smith <dsmith@...>] [anytone] Add some more settings:

- APO
- Beep
- Display
- Sub band mute

Kinda related to #661

[Dan Smith <dsmith@...>] [anytone] Add support for power level and a few settings
Related to #661

[Dan Smith <dsmith@...>] Fix anytone frequency bounds

Fixes #1341

[Dan Smith <dsmith@...>] Fix UnicodeDecodeError in repr() of
bitwise string if non-ASCII

Got in my way while looking at #559

[Jens Jensen <kd4tjx@...>] [bj-uv55] more moves bj-uv55 from uv5r.py
to bjuv55.py, fix import errors #1335

[Jens Jensen <kd4tjx@...>] [bj-uv55] refactor bj-uv55 into bjuv55.py,
part 3 #1335

[Jens Jensen <kd4tjx@...>] [bj-uv55] refactor bj-uv55 class out of
uv5r.py, part 2 of 3 #1335

[Jens Jensen <kd4tjx@...>] [bj-uv55] refactor bj-uv55 class out of
uv5r.py, part 1 #1335

[Dan Smith <dsmith@...>] Revert 2156:d0ac18e350d4 that had a
parse error in it.
Related to the patch for #1327

[Marco Filippi <iz3gme.marco@...>] [ft857] Add some settings
structure definition
Implements part of #569

[Marco Filippi <iz3gme.marco@...>] [ft857] Add more settings support
last missing menu settings
Implements part of #569

[Jim Unroe <rock.unroe@...>] [TH-UVF1] TH-UVF1 open image detection
fail
add model string for TH-UVF1 V2
related to #1327

[Jim Unroe <rock.unroe@...>] [TH-UVF1] Error in setting value:
String expects exactly 6 characters
string length of setting did not match length in structure
related to #1329

_____
chirp_users mailing list
chirp_users@...
http://intrepid.danplanet.com/mailman/listinfo/chirp_users

2640. Software for extended transmit

Yahoo group: Anytone_AT-588UV
Date: 2014-01-02 22:11:23 UTC
From: <gcrfm@...>
Topic: 2640 Message: 2640

hi im looking for the software to open the RX/TX range

i had this software at on point but the laptop had crashed and needed a new hard drive

can any one help me please

regards nathan 2w0cvl

2641. Re: Software for extended transmit

Yahoo group: Anytone_AT-588UV
Date: 2014-01-02 22:57:17 UTC
From: jwheatleyus
Topic: 2640 Message: 2641

I think you can just use the regular factory software and select the Model tab and Band 1 for extended Tx.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <gcrfm@...> wrote:
>
> hi im looking for the software to open the RX/TX range
>
>
> i had this software at on point but the laptop had crashed and needed a new hard drive
>
>
> can any one help me please
>
>
> regards nathan 2w0cvl
>

2642. Re: Software for extended transmit

Yahoo group: Anytone_AT-588UV
Date: 2014-01-02 23:07:16 UTC
From: <gcrfm@...>
Topic: 2640 Message: 2642

i have tried that it doesn't work i need the band software i did have it untill my pc crashed

is a right pain in the bum to be honest

2643. Re: [Anytone_AT-588UV] Re: Software for extended transmit

Yahoo group: Anytone_AT-588UV
Date: 2014-01-03 01:34:55 UTC
From: Milton Hywatt
Topic: 2640 Message: 2643

I tried that a few days ago and I think the model tab was greyed out.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 2, 2014 5:57 PM
Subject: [Anytone_AT-588UV] Re: Software for extended transmit

I think you can just use the regular factory software and select the Model tab and Band 1 for extended Tx.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <gcrfm@...> wrote:
>
> hi im looking for the software to open the RX/TX range
>
>
> i had this software at on point but the laptop had crashed and needed a new hard drive
>
>
> can any one help me please
>
>
> regards nathan 2w0cvl
>

2644. Re: Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-04 23:25:29 UTC
From: jwheatleyus
Topic: 2560 Message: 2644

FYI- I have an older radio and the new software seems to work with it OK, but the Home setting described does not work. The VFO setting does work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <nn8b@...> wrote:
>
>
> You can change the Home channels.
>
>
> It all available when setting up the Hyper channels.
> Here's how to do it.
>
>
> ANYTONE QPS5888UV PROGRAMMING
>
>
> HYPER MEMORIES
> 1. Programming memories into Hyper1 or Hyper2.
> A. Pick Hyper1 CH Edit.
> a. Select "Channel" on the Mode boxes.
> b. Select a channel number that has already been programmed
> into the Normal CH Edit screen. When you pick the pull down
> for the Channel box it will only show the channel numbers
> for the channels programmed into the normal channel memory.
> c. In the VFO boxes select the band for the VFO frequency
> you want to go to when the V/M button is pushed for the
> corresponding left or right display.
> d. Now go to the table above and put the frequency you want
> to go to when you push the VFO button. I.E. if you have band
> 108 MHz in the left VFO box you will put the frequency you
> want in the L-108 row above, including any offset or CTCSS
> or DCS tones and etc you want.
> e. Do the same for the Right side.
> f. The HL-108 and HR-108 etc rows are to programm the frequency
> you want to go to when the Home (HM) button is pressed while in
> Hyper channel mode for the Left or Right display.
> B. So; 3 channels can be selected for each display while in Hyper1
> or Hyper2 modes.
> C. If you select VFO for the "Mode" then when Hyper1 or Hyper2 are
> selected the display will go directly to VFO mode and the VFO
> frequencies will be displayed.
> a. To get to the channels you selected just press the V/M
> button.

> b. The Home channel remains the same also, just press HM to
> go to your Home channel.
> D. The same for putting Home in the "Mode" box, the display will
> show the Home frequency in the display and you must press the V/M
> button go get to the Channel or the VFO frequencies.
> E. If you change the "Sub Display" to VDC then the display that is
> not the Main display will show only the voltage. It can't be changed
> by pushing any of the buttons.
> F. If "Off" is selected then the display will be blank for the sub
> display. You may want to do this if only one channel is to be
> displayed in Hyper memory.
> G. I have not checked what the check boxes to the right do. I have
> left the check mark in "Auto Hyoer Save".
>
>
> 73
> Don, NN8B
>

2645. Re: [Anytone_AT-588UV] Re: Setting up memories?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-05 12:51:05 UTC
From: Milton Hywatt
Topic: 2560 Message: 2645

In the PDF manual I uploaded there is a mistake in the setup.
Where it mentions to enter 108.00 mhz somewhere, where I
forget, change that to 136. You'll have to got to the group home,
select this topic and scroll back in the messages where Don mentions
he made a mistake. I want to give this another try. For now I just
keep the VFOs to the UHF and VHF simplex channel. There are quite
a few that use 146.555 to chat on locally.

From: jwheatleyus <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 4, 2014 6:25 PM
Subject: [Anytone_AT-588UV] Re: Setting up memories?

FYI- I have an older radio and the new software seems to work with it OK, but the Home setting described does not work. The VFO setting does work.
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <nn8b@...> wrote:
>
>
> You can change the Home channels.
>
>
> It all available when setting up the Hyper channels.
> Here's how to do it.
>
>
> ANYTONE QPS5888UV PROGRAMMING
>
>
> HYPER MEMORIES
> 1. Programming memories into Hyper1 or Hyper2.
> A. Pick Hyper1 CH Edit.
> a. Select "Channel" on the Mode boxes.
> b. Select a channel number that has already been programmed
> into the Normal CH Edit screen. When you pick the pull down
> for the Channel box it will only show the channel numbers
> for the channels programmed into the normal channel memory.
> c. In the VFO boxes select the band for the VFO frequency
> you want to go to when the V/M button is pushed for the
> corresponding left or right display.
> d. Now go to the table above and put the frequency you want
> to go to when you push the VFO button. I.E. if you have band
> 108 MHz in the left VFO box you will put the frequency you

> want in the L-108 row above, including any offset or CTCSS
> or DCS tones and etc you want.
> e. Do the same for the Right side.
> f. The HL-108 and HR-108 etc rows are to programm the frequency
> you want to go to when the Home (HM) button is pressed while in
> Hyper channel mode for the Left or Right display.
> B. So; 3 channels can be selected for each display while in Hyper1
> or Hyper2 modes.
> C. If you select VFO for the "Mode" then when Hyper1 or Hyper2 are
> selected the display will go directly to VFO mode and the VFO
> frequencies will be displayed.
> a. To get to the channels you selected just press the V/M
> button.
> b. The Home channel remains the same also, just press HM to
> go to your Home channel.
> D. The same for putting Home in the "Mode" box, the display will
> show the Home frequency in the display and you must press the V/M
> button go get to the Channel or the VFO frequencies.
> E. If you change the "Sub Display" to VDC then the display that is
> not the Main display will show only the voltage. It can't be changed
> by pushing any of the buttons.
> F. If "Off" is selected then the display will be blank for the sub
> display. You may want to do this if only one channel is to be
> displayed in Hyper memory.
> G. I have not checked what the check boxes to the right do. I have
> left the check mark in "Auto Hyoer Save".
>
>
> 73
> Don, NN8B
>

2646. Interesting reading, see attachment

Yahoo group: Anytone_AT-588UV
Date: 2014-01-09 12:03:23 UTC
From: <martynallison@...>
Topic: 2646 Message: 2646
Attachments: 1 described; binary payloads are missing from this source WARC

Seems like there is some trouble between 2 companies, TYT and Anytone

2647. Re: [Anytone_AT-588UV] Interesting reading, see attachment [1 Attachment]

Yahoo group: Anytone_AT-588UV
Date: 2014-01-09 15:55:41 UTC
From: Milton Hywatt
Topic: 2646 Message: 2647

It's over the 588 which I don't know of any I've ever seen offered in the US. There are too many basic VHF monoband radio models sold by the big Japanese 4 that are certainly affordable priced and don't have to be shipped back to China to be repaired. As soon as either of my AT-5888UV radios breakdown and I cannot repair them, in the junk bin they go.

From: "martynallison@..." <martynallison@roadrunner.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 9, 2014 7:03 AM
Subject: [Anytone_AT-588UV] Interesting reading, see attachment [1 Attachment]

Seems like there is some trouble between 2 companies, TYT and Anytone

2648. Re: [Anytone_AT-588UV)

Yahoo group: Anytone_AT-588UV
Date: 2014-01-09 19:14:44 UTC
From: Don Jeerings
Topic: 2646 Message: 2648

Milt.

Just a question.. Who are the Big 4 radio Japanese companies ?

by the same token, Could you list the major Chinese companies in the business?

Many Thanks.. Don J

2649. Re: [Anytone_AT-588UV] Re: [Anytone_AT-588UV)

Yahoo group: Anytone_AT-588UV
Date: 2014-01-09 19:28:34 UTC
From: Milton Hywatt
Topic: 2646 Message: 2649

Big 4 - Alinco, Icom, Kenwood, Yaesu.

I don't have an accurate idea as to how many manufacturers
are in the Quanzhou, Fujian district where most of these companies
make these cheap handy talkies and mobiles. But a guess would
be in the neighborhood of a dozen. There are maybe 6 other districts
or providences of suppliers so there may be even more than a dozen,
maybe a couple dozen on mainland China.

From: Don Jeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 9, 2014 2:14 PM
Subject: [Anytone_AT-588UV] Re: [Anytone_AT-588UV)

Milt.

Just a question.. Who are the Big 4 radio Japanese companies ?

by the same token, Could you list the major Chinese companies in the
business?

Many Thanks.. Don J

2650. Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-10 21:09:56 UTC
From: <blackice@...>
Topic: 2650 Message: 2650

Just received this radio for testing in the public service field. Would like to install it in an existing Jotto Desk console.

Anyone know if their is a faceplate that will work? I have 3" of space remaining so it would have to be in a 2" or 3" space.

Thanks!

Rich

2651. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-10 22:04:30 UTC
From: Milton Hywatt
Topic: 2650 Message: 2651

Unfortunately when it comes to the AT5888UV you are
on your own. Know info available on a DIN install into the dash.
Piss poor support at best from any dealer at no fault of their own.
You couldn't give me another Anytone radio. Of any kind including
their new HT. It's good as long as it keeps working but you might
as well chuck it in the parts bin when it quits. No domestic service,
no service literature. $130 round trip just to send it back to China
and if you are lucky what you get back might sort of work.

From: "blackice@..." <blackice@starweb.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 10, 2014 4:09 PM
Subject: [Anytone_AT-588UV] Jotto Desk Faceplate?

Just received this radio for testing in the public service field. Would like to install it in an existing Jotto Desk console.

Anyone know if their is a faceplate that will work? I have 3" of space remaining so it would have to be in a 2" or 3" space.

Thanks!

Rich

2652. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-10 22:16:34 UTC
From: Colin McDonald
Topic: 2650 Message: 2652

So, would you say, to sum up, that the anytone is a decent enough radio as far as it goes, but not recommended for long term reliable use?
Also, perhaps over priced for what you are getting when compared to other chinese radios?
And I know we're not here to compare brands specifically, but would it be your opinion now that you've had several months to really get a feel for the anytone radio, that it may not be the best option especially considering other brands of radios are in a similar price point, at least with regard to ham rigs?
That said, from a commercial LMR perspective, is it still something that is viable and worthy of note due to it's drastically lower price point compared to other big players in the LMR market? Or, do the failings of the anytone more or less take it out of the running for repair, warranty and reliability issues when compared to other units that do the same thing?
In other words, is $275 worth it for a dual band radio that can be used for commercial or ham purposes worth it based on your findings since you've owned one?

Regards
Colin

From: Milton Hywatt
Sent: Friday, January 10, 2014 3:04 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Unfortunately when it comes to the AT5888UV you are
on your own. Know info available on a DIN install into the dash.
Piss poor support at best from any dealer at no fault of their own.
You couldn't give me another Anytone radio. Of any kind including
their new HT. It's good as long as it keeps working but you might
as well chuck it in the parts bin when it quits. No domestic service,
no service literature. $130 round trip just to send it back to China
and if you are lucky what you get back might sort of work.

Fr om: "blackice@..." <blackice@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 10, 2014 4:09 PM
Subject: [Anytone_AT-588UV] Jotto Desk Faceplate?

Just received this radio for testing in the public service field. Would like to install it in an existing Jotto Desk console.

Anyone know if their is a faceplate that will work? I have 3" of space remaining so it would have to be in a 2" or 3" space.

Thanks!

Rich

2653. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-10 22:27:24 UTC
From: Milton Hywatt
Topic: 2650 Message: 2653

All I will say is the lack of domestic service makes it
a very undesirable radio in the long run. I've got down
on my hands and knees and begged for service literature
and was rejected. So no for the long haul in LMR, pay the
extra money and buy Kenwood or Hytera. Hytera is a very
friendly manufacture of both analog and digital LMR trunking
APCO25 etc... and I have friends who sell and service both.
I put my heart and soul into supporting the AT5888UV over the
past year and a half but no more.

From: Colin McDonald <colinrmcdonald@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 10, 2014 5:16 PM
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

So, would you say, to sum up, that the anytone is a
decent enough radio as far as it goes, but not recommended for long term
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Regards
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From: Milton Hywatt
Sent: Friday, January 10, 2014 3:04 PM
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Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

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To: Anytone_AT-588UV@yahoogroups.com
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Subject: [Anytone_AT-588UV] Jotto Desk Faceplate?

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remaining so it would have to be in a 2" or 3" space.

Thanks!

Rich

2654. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-11 01:16:55 UTC
From: Colin McDonald
Topic: 2650 Message: 2654

fair enough.
I think, and this is just personal opinion, that if this radio was sold at a price point similar to how the UV5R dual band HT's are sold, and are truly disposable at $40 and change for a shipped unit, that there would likely be more desire for it...since you could have a few on hand to insure that you always had a working unit etc.
But, given the service and warranty and reliability issues, and the fact that it isn't sold at a price point that reflects true disposability for the north american market, I think it's a flop.
Too bad because it initially sounded like an excellent alternative to some of the very expensive radios out there.
If they dropped the price point down to say $150, I suspect the major issues as outlined here wouldn't be as much of a problem since replacement costs would be low.
Again JMO and cost aside, reliability and lack of service and repair are certainly deal breakers.

regards
Colin
From: Milton Hywatt
Sent: Friday, January 10, 2014 3:27 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

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From : Colin McDonald <colinrmcdonald@shaw.ca>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 10, 2014 5:16 PM
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

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In other words, is $275 worth it for a dual band radio that can be used for commercial or ham purposes worth it based on your findings since you've owned one?

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Thanks!

Rich

2655. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-11 15:35:05 UTC
From: Milton Hywatt
Topic: 2650 Message: 2655

And the same goes with this new AT3318UV-A Dual band Anytone HT. After most everyone's experience with the AT5888UV, and still no CONUS service in or out of warranty, @ $125.00 each you'd be crazy to take a chance on their HT. I own a couple Wouxun KG-UV6D and all kinds of spare batteries, hand mic, alkaline battery packs and I really like the radio. But I was told that every Wouxun radio had a flash memory chip
inside that stores your modified settings and channels. That chip in some radios just decides to go belly up and you end up with a radio that won't hold changes after you power it down. They are supposed to be designed for 1 million off/on cycles. Sure you could send it and the Anytone radios back to China. But you do have some risk of it getting lost and the shipping costs for the round trip would be more than just buying
a new radio. So from now on, no CONUS service, no purchase. At least for the Wouxun you can get a schematic and block diagram. So if you find an LMR repair facility like I have at my disposal usually, you may find a tech that will at least look at it.

From: Colin McDonald <colinrmcdonald@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 10, 2014 8:16 PM
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

fair enough.
I think, and this is just personal opinion, that if
this radio was sold at a price point similar to how the UV5R dual band HT's are sold, and are truly disposable at $40 and change for a shipped unit, that there would likely be more desire for it...since you could have a few on hand to insure that you always had a working unit etc.
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Again JMO and cost aside, reliability and lack of service
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regards
Colin
From: Milton Hywatt
Sent: Friday, January 10, 2014 3:27 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Jotto Desk
Faceplate?

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From : Colin McDonald <colinrmcdonald@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 10, 2014
5:16 PM
Subject: Re:
[Anytone_AT-588UV] Jotto Desk Faceplate?

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Regards
Colin

From: Milton
Hywatt
Sent: Friday, January 10, 2014 3:04 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

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Fr om: "blackice@..." <blackice@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January
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remaining so it would have to be in a 2" or 3" space.

Thanks!

Rich

2656. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-11 21:07:27 UTC
From: <blackice@...>
Topic: 2650 Message: 2656

Ummm...nice hijack.

I still need to know about Jotto desk face-plates that will sort of fit this radio.

Anyone?

Rich

2657. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-11 21:23:10 UTC
From: Milton Hywatt
Topic: 2650 Message: 2657

Who hijacked what and how?

From: "blackice@..." <blackice@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 11, 2014 4:07 PM
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Ummm...nice hijack.

I still need to know about Jotto desk face-plates that will sort of fit this radio.

Anyone?

Rich

2658. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-11 22:52:11 UTC
From: <blackice@...>
Topic: 2650 Message: 2658

I started the topic about the jotto desk faceplate for the radio and you have been replying to the topic with posts about its reliability and their warranty service. Not to mention you're using a HUGE font!

Rich

2659. Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 06:07:05 UTC
From: <cavanadd@...>
Topic: 2659 Message: 2659

My speaker mike suddenly won't talk to the radio and the programming cable won't either. No lights or any response on the mike. Neither Anytone or Chirp software can connect to the radio; both worked fine before. Do I have a bad connector, or did I somehow disable it?

Thanks
Dave KG7HBQ

2660. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 15:55:13 UTC
From: Milton Hywatt
Topic: 2659 Message: 2660

Only things you can try to do is to replace the cable
between the radio body and the removable panel. But first
try to do a reset to factory defaults. If nothing helps,
it's possible that one of the two ribbon connectors
that connect the mic jack board to the radio removable panel
might have lost contact. You would have to remove the back of
the front panel and you will see that the jack board is separate
from the front panel. And you will see the two tiny ribbon connectors.
You can reseat those by lifting the top latch up and then locking it into
position. You'll need good eyes and a lot of light. Or like I use one of
those magnifying visors. If the radio is still under warranty you may
ask the person you purchased it from to swap it. If they won't you can
either chuck it in your parts bin or contact Qixiang Electronics in China
and send it to them. I think shipping each way will cost you $65 and they
probably won't cover shipping it back. So it would be $130 or there abouts
for shipping. They may or may not warranty. Or they may just send you
a refurbished unit back, hard to tell with them people.

From: "cavanadd@..." <cavanadd@frontier.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 12, 2014 1:07 AM
Subject: [Anytone_AT-588UV] Speaker mike

My speaker mike suddenly won't talk to the radio and the programming cable won't either. No lights or any response on the mike. Neither Anytone or Chirp software can connect to the radio; both worked fine before. Do I have a bad connector, or did I somehow disable it?

Thanks
Dave KG7HBQ

2661. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 16:20:40 UTC
From: Milton Hywatt
Topic: 2650 Message: 2661

Well I created the group so basically do what I want. I think I told you to forget about a DIN mount or Jotto for this radio. I've checked the removable front panel and its dimensions are about the same as a Yaesu FT8900. As far as my font goes it's set to medium so the HUGE font you're seeing is a problem with what ever application you are viewing the group email with. There, did my reply meet your satisfaction? I switched to the smallest font Yahoo has. And sorry for drifting off topic like we do sometimes. I'm pretty lenient on that and don't rule this group of almost 700 members with an iron fist.

From: "blackice@starweb.net" <blackice@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, January 11, 2014 5:52 PM
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

I started the topic about the jotto desk faceplate for the radio and you have been replying to the topic with posts about its reliability and their warranty service. Not to mention you're using a HUGE font!

Rich

2662. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:21:31 UTC
From: Dave C
Topic: 2659 Message: 2662

I tried the factory reset to no effect. I'll try a different cable to connect the faceplate with the body to see if that works, and then the other cables you mentioned. I got it from Universal Radio and they are supposed to be a reputable outfit so I'll see how they respond to my email. I would be willing to trade it in for a Yaesu 7900.

Thanks for the advice.

On 1/12/2014 7:55 AM, Milton Hywatt wrote:
> Only things you can try to do is to replace the cable
> between the radio body and the removable panel. But first
> try to do a reset to factory defaults. If nothing helps,
> it's possible that one of the two ribbon connectors
> that connect the mic jack board to the radio removable panel
> might have lost contact. You would have to remove the back of
> the front panel and you will see that the jack board is separate
> from the front panel. And you will see the two tiny ribbon connectors.
> You can reseat those by lifting the top latch up and then locking it into
> position. You'll need good eyes and a lot of light. Or like I use one of
> those magnifying visors. If the radio is still under warranty you may
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> either chuck it in your parts bin or contact Qixiang Electronics in China
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>
> ---
> *From:* "cavanadd@..." <cavanadd@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, January 12, 2014 1:07 AM
> *Subject:* [Anytone_AT-588UV] Speaker mike
>
> My speaker mike suddenly won't talk to the radio and the programming
> cable won't either. No lights or any response on the mike. Neither
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> before. Do I have a bad connector, or did I somehow disable it?
>
> Thanks
> Dave KG7HBQ
>
>
>

2663. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:36:50 UTC
From: Milton Hywatt
Topic: 2659 Message: 2663

So you had no backlighting but does the mic actually work
the PTT and transmit audio? And does the radio receive normally?
If the answers are yes then the 5 volt supply to the RJ45 may be
missing. Just a grab of straws. The mic pinout in the owner's manual
shows which pins on the plug are ground and 5 volts. What disturbs
me is the fail of the radio to communicate with software. I think the
USB to serial UART chip in the cable uses the computer's 5 volts and not
the radio's. While using the radio did it drop, or do you stretch the mic cord?
Again just grabbing straws and some questions I would normally ask with a
basic troubleshooting flow chart. Tell me everything the radio does normally.

From: Dave C <cavanadd@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 12, 2014 3:21 PM
Subject: Re: [Anytone_AT-588UV] Speaker mike

I tried the factory reset to no effect. I'll try a different cable to connect the
faceplate with the body to see if that works, and then the other cables you mentioned. I
got it from Universal Radio and they are supposed to be a reputable outfit so I'll see how
they respond to my email. I would be willing to trade it in for a Yaesu 7900.

Thanks for the advice.

On 1/12/2014 7:55 AM, Milton Hywatt wrote:

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>Thanks
>Dave KG7HBQ
>
>

2664. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:36:51 UTC
From: Michael Beaver
Topic: 2659 Message: 2664

One of the issues we have seen is in using CHiRP. Some how there is a unseen something in the config that causes feedback and other "wierd" behaviors. If a factory reset is based off a re-import of a config try to rebuild from scratch...

I know not directly related but may help the OP

Sent from somewhere in the world from my iPhone

> On Jan 12, 2014, at 12:21 PM, Dave C <cavanadd@...> wrote:
>
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2665. Re: [Anytone_AT-588UV] Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:39:16 UTC
From: <w3pcj@...>
Topic: 2383 Message: 2665

I finally found a Microphone Hanger Button for my radio. No drilling need. I just removed the 4 small screws on the back of the microphone then removed the screw and bolt holding the mic hanger on the back of the microphone. The new Microphone Hanger Button screw fit in the same hole as the one that I removed. I have added pictures to the site as well as the website as to where you can get one. Price was only$2.99 + S&H.
http://www.rightchannelradios.com/replacement-hanger-button.html
http://www.rightchannelradios.com/replacement-hanger-button.html

I hope this helps others out.

73
Paul
W3PCJ

2666. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:40:04 UTC
From: Milton Hywatt
Topic: 2659 Message: 2666

Sorry, if you have no 5 volts to the mic it will not produce TX audio
but should still receive.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 12, 2014 3:36 PM
Subject: Re: [Anytone_AT-588UV] Speaker mike

So you had no backlighting but does the mic actually work
the PTT and transmit audio? And does the radio receive normally?
If the answers are yes then the 5 volt supply to the RJ45 may be
missing. Just a grab of straws. The mic pinout in the owner's manual
shows which pins on the plug are ground and 5 volts. What disturbs
me is the fail of the radio to communicate with software. I think the
USB to serial UART chip in the cable uses the computer's 5 volts and not
the radio's. While using the radio did it drop, or do you stretch the mic cord?
Again just grabbing straws and some questions I would normally ask with a
basic troubleshooting flow chart. Tell me everything the radio does normally.

From: Dave C <cavanadd@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 12, 2014 3:21 PM
Subject: Re: [Anytone_AT-588UV] Speaker mike

I tried the factory reset to no effect. I'll try a different cable to connect the
faceplate with the body to see if that works, and then the other cables you mentioned. I
got it from Universal Radio and they are supposed to be a reputable outfit so I'll see how
they respond to my email. I would be willing to trade it in for a Yaesu 7900.

Thanks for the advice.

On 1/12/2014 7:55 AM, Milton Hywatt wrote:

>Only things you can try to do is to replace the cable
>between the radio body and the removable panel. But first
>try to do a reset to factory defaults. If nothing helps,
>it's possible that one of the two ribbon connectors
>that connect the mic jack board to the radio removable
panel
>might have lost contact. You would have to remove the back
of
>the front panel and you will see that the jack board is
separate
>from the front panel. And you will see the two tiny ribbon
connectors.

>You can reseat those by lifting the top latch up and then
locking it into
>position. You'll need good eyes and a lot of light. Or
like I use one of
>those magnifying visors. If the radio is still under
warranty you may
>ask the person you purchased it from to swap it. If they
won't you can
>either chuck it in your parts bin or contact Qixiang
Electronics in China
>and send it to them. I think shipping each way will cost
you $65 and they
>probably won't cover shipping it back. So it would be $130
or there abouts
>for shipping. They may or may not warranty. Or they may
just send you
>a refurbished unit back, hard to tell with them people.
>
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>_____
> From: "cavanadd@..." <cavanadd@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, January 12, 2014 1:07 AM
>Subject: [Anytone_AT-588UV] Speaker mike
>
>
>
>
>My speaker mike suddenly won't talk to the radio and the programming cable won't either.
No lights or any response on the mike. Neither Anytone or Chirp software can connect to
the radio; both worked fine before. Do I have a bad connector, or did I somehow disable
it?
>
>
>Thanks
>Dave KG7HBQ
>
>

2667. Re: [Anytone_AT-588UV] Mic Hook

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:44:18 UTC
From: Todd Bloomingdale
Topic: 2383 Message: 2667

This exactly what I did also. My button screw was just long enough to put the hook hanger and the mic button back on in case of usage in my other halfs vehicle. But I love the no more swinging and bouncing around of the mic.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Jan 12, 2014 2:39 PM, <w3pcj@roadrunner.com> wrote:

>
>
> I finally found a Microphone Hanger Button for my radio. No drilling
> need. I just removed the 4 small screws on the back of the microphone then
> removed the screw and bolt holding the mic hanger on the back of the
> microphone. The new Microphone Hanger Button screw fit in the same hole as
> the one that I removed. I have added pictures to the site as well as the
> website as to where you can get one. Price was only$2.99 + S&H.
>
> http://www.rightchannelradios.com/replacement-hanger-button.html
>
>
>
> I hope this helps others out.
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>
>
> 73
>
> Paul
>
> W3PCJ
>
>

2668. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:44:19 UTC
From: Dave C
Topic: 2659 Message: 2668

The incident occurred when I connected the programming cable to my computer to reprogram one of the channels. When I tried to upload the new file Chirp said it could not connect with the radio. It would not download, either. I tried the Anytone software with the same result. When connected, the speaker mike has no lights or any other function. Buttons do not do anything, no TX. The front panel lights and switches all work normally and the RX function is not affected.

I tried a different faceplate connection cable and the problem persists. Later today I'll dig up my small screwdrivers and magnifying visor and open the faceplate rear panel; for now I have to take my desktop computer in for repairs as it has gone belly up as well.

On 1/12/2014 12:36 PM, Milton Hywatt wrote:
> So you had no backlighting but does the mic actually work
> the PTT and transmit audio? And does the radio receive normally?
> If the answers are yes then the 5 volt supply to the RJ45 may be
> missing. Just a grab of straws. The mic pinout in the owner's manual
> shows which pins on the plug are ground and 5 volts. What disturbs
> me is the fail of the radio to communicate with software. I think the
> USB to serial UART chip in the cable uses the computer's 5 volts and not
> the radio's. While using the radio did it drop, or do you stretch the
> mic cord?
> Again just grabbing straws and some questions I would normally ask with a
> basic troubleshooting flow chart. Tell me everything the radio does
> normally.
>
>
> ---
> *From:* Dave C <cavanadd@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, January 12, 2014 3:21 PM
> *Subject:* Re: [Anytone_AT-588UV] Speaker mike
>
> I tried the factory reset to no effect. I'll try a different cable to
> connect the faceplate with the body to see if that works, and then the
> other cables you mentioned. I got it from Universal Radio and they
> are supposed to be a reputable outfit so I'll see how they respond to
> my email. I would be willing to trade it in for a Yaesu 7900.
>
> Thanks for the advice.
>
>
>
> On 1/12/2014 7:55 AM, Milton Hywatt wrote:

>> Only things you can try to do is to replace the cable
>> between the radio body and the removable panel. But first
>> try to do a reset to factory defaults. If nothing helps,
>> it's possible that one of the two ribbon connectors
>> that connect the mic jack board to the radio removable panel
>> might have lost contact. You would have to remove the back of
>> the front panel and you will see that the jack board is separate
>> from the front panel. And you will see the two tiny ribbon connectors.
>> You can reseat those by lifting the top latch up and then locking it into
>> position. You'll need good eyes and a lot of light. Or like I use one of
>> those magnifying visors. If the radio is still under warranty you may
>> ask the person you purchased it from to swap it. If they won't you can
>> either chuck it in your parts bin or contact Qixiang Electronics in China
>> and send it to them. I think shipping each way will cost you $65 and they
>> probably won't cover shipping it back. So it would be $130 or there
>> abouts
>> for shipping. They may or may not warranty. Or they may just send you
>> a refurbished unit back, hard to tell with them people.
>>
>>
>> ---
>> *From:* "cavanadd@..." <mailto:cavanadd@...>
>> <cavanadd@...> <mailto:cavanadd@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>> *Sent:* Sunday, January 12, 2014 1:07 AM
>> *Subject:* [Anytone_AT-588UV] Speaker mike
>>
>> My speaker mike suddenly won't talk to the radio and the programming
>> cable won't either. No lights or any response on the mike. Neither
>> Anytone or Chirp software can connect to the radio; both worked fine
>> before. Do I have a bad connector, or did I somehow disable it?
>>
>> Thanks
>> Dave KG7HBQ
>>
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2669. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:49:21 UTC
From: Milton Hywatt
Topic: 2659 Message: 2669

Factory reset involves power up of the radio while holding
another button or two in. Forget which ones. I need more
info to further establish a possible fault. I do know using
one of the prototype removable front panels before Anytone
added the speaker mic feature when used with a radio that
had a front panel with speakermic, gives the same symptoms
as Dave describes. But the radio worked otherwise. This would
involve the firmware version inside the front panel. This radio
has firmware for the radio body and the removable front panel.
So, if there was an issue with the firmware in the front panel it
could produce the same symptoms.

From: Michael Beaver <michael@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, January 12, 2014 3:36 PM
Subject: Re: [Anytone_AT-588UV] Speaker mike

One of the issues we have seen is in using CHiRP. Some how there is a unseen something in the config that causes feedback and other "wierd" behaviors. If a factory reset is based off a re-import of a config try to rebuild from scratch...

I know not directly related but may help the OP

Sent from somewhere in the world from my iPhone

On Jan 12, 2014, at 12:21 PM, Dave C <cavanadd@...> wrote:

>I tried the factory reset to no effect. I'll try a different cable to connect the faceplate with the body to see if that works, and then the other cables you mentioned. I got it from Universal Radio and they are supposed to be a reputable outfit so I'll see how they respond to my email. I would be willing to trade it in for a Yaesu 7900.
>
>Thanks for the advice.
>
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>
>On 1/12/2014 7:55 AM, Milton Hywatt wrote:
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>
>>Only things you can try to do is to replace the cable
>>between the radio body and the removable panel. But first
>>try to do a reset to factory defaults. If nothing helps,
>>it's possible that one of the two ribbon connectors
>>that connect the mic jack board to the radio removable

panel
>>might have lost contact. You would have to remove the back
of
>>the front panel and you will see that the jack board is
separate
>>from the front panel. And you will see the two tiny ribbon
connectors.
>>You can reseat those by lifting the top latch up and then
locking it into
>>position. You'll need good eyes and a lot of light. Or
like I use one of
>>those magnifying visors. If the radio is still under
warranty you may
>>ask the person you purchased it from to swap it. If they
won't you can
>>either chuck it in your parts bin or contact Qixiang
Electronics in China
>>and send it to them. I think shipping each way will cost
you $65 and they
>>probably won't cover shipping it back. So it would be $130
or there abouts
>>for shipping. They may or may not warranty. Or they may
just send you
>>a refurbished unit back, hard to tell with them people.
>>
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>>_____
>> From: "cavanadd@..." <cavanadd@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, January 12, 2014 1:07 AM
>>Subject: [Anytone_AT-588UV] Speaker mike
>>
>>
>>
>>
>>My speaker mike suddenly won't talk to the radio and the programming cable won't either.
No lights or any response on the mike. Neither Anytone or Chirp software can connect to
the radio; both worked fine before. Do I have a bad connector, or did I somehow disable
it?
>>
>>
>>Thanks
>>Dave KG7HBQ
>>
>>
>

2670. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 20:52:12 UTC
From: <w3pcj@...>
Topic: 2659 Message: 2670

I know this is grabbing at straws... but could you have bent one of the RJ45 pins in the remote head? I know on this radio the RJ45 plug is turned from my other radios.

Best of luck.

Paul
W3PCJ

2671. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 21:01:08 UTC
From: Milton Hywatt
Topic: 2659 Message: 2671

You may have unwittingly put the radio in a stun or slumber mode
with Chirp. The front panel lives on serial data from the radio base
unit. If some corruption occurred you may have corrupted something.

I put a file that might restore your radio if you managed to stun or kill it
or otherwise in this directory: http://groups.yahoo.com/neo/groups/Anytone_AT-588UV/files/
Windows%20Software/QPS5888UV%20programming%20software/

It's named AT-5888UV SetOsetup_100.exe. Try first to connect to the radio
and read it's version. If it does read the version it may have gotten stunned
or corrupted. This software goes much deeper than a simple factory reset.

From: Dave C <cavanadd@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, January 12, 2014 3:44 PM
Subject: Re: [Anytone_AT-588UV] Speaker mike

The incident occurred when I connected the programming cable to my computer to reprogram
one of the channels. When I tried to upload the new file Chirp said it could not connect
with the radio. It would not download, either. I tried the Anytone software with the same
result. When connected, the speaker mike has no lights or any other function. Buttons do
not do anything, no TX. The front panel lights and switches all work normally and the RX
function is not affected.

I tried a different faceplate connection cable and the problem
persists. Later today I'll dig up my small screwdrivers and
magnifying visor and open the faceplate rear panel; for now I have
to take my desktop computer in for repairs as it has gone belly up
as well.

On 1/12/2014 12:36 PM, Milton Hywatt wrote:

>So you had no backlighting but does the mic actually work
>the PTT and transmit audio? And does the radio receive
normally?
>If the answers are yes then the 5 volt supply to the RJ45
may be
>missing. Just a grab of straws. The mic pinout in the
owner's manual
>shows which pins on the plug are ground and 5 volts. What
disturbs
>me is the fail of the radio to communicate with software.
I think the
>USB to serial UART chip in the cable uses the computer's 5
volts and not
>the radio's. While using the radio did it drop, or do you

stretch the mic cord?
>Again just grabbing straws and some questions I would
normally ask with a
>basic troubleshooting flow chart. Tell me everything the
radio does normally.
>
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>_____
> From: Dave C <cavanadd@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, January 12, 2014 3:21 PM
>Subject: Re: [Anytone_AT-588UV] Speaker mike
>
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>I tried the factory reset to no effect. I'll try a different cable to connect the
faceplate with the body to see if that works, and then the other cables you mentioned. I
got it from Universal Radio and they are supposed to be a reputable outfit so I'll see how
they respond to my email. I would be willing to trade it in for a Yaesu 7900.
>
>Thanks for the advice.
>
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>On 1/12/2014 7:55 AM, Milton Hywatt wrote:
>
>
>>Only things you can try to do is to replace the cable
>>between the radio body and the
removable panel. But first
>>try to do a reset to factory
defaults. If nothing helps,
>>it's possible that one of the two
ribbon connectors
>>that connect the mic jack board to
the radio removable panel
>>might have lost contact. You would
have to remove the back of
>>the front panel and you will see
that the jack board is separate
>>from the front panel. And you will
see the two tiny ribbon
connectors.
>>You can reseat those by lifting

the top latch up and then locking
it into
>>position. You'll need good eyes
and a lot of light. Or like I use
one of
>>those magnifying visors. If the
radio is still under warranty you
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>>ask the person you purchased it
from to swap it. If they won't you
can
>>either chuck it in your parts bin
or contact Qixiang Electronics in
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>>and send it to them. I think
shipping each way will cost you
$65 and they
>>probably won't cover shipping it
back. So it would be $130 or there
abouts
>>for shipping. They may or may not
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>>a refurbished unit back, hard to
tell with them people.
>>
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>>_____
>> From: "cavanadd@..." <cavanadd@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, January 12, 2014 1:07 AM
>>Subject: [Anytone_AT-588UV] Speaker mike
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>>
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No lights or any response on the mike. Neither Anytone or Chirp software can connect to
the radio; both worked fine before. Do I have a bad connector, or did I somehow disable
it?
>>
>>
>>Thanks
>>Dave KG7HBQ
>>
>>

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2672. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-12 23:55:40 UTC
From: Jim Beattie
Topic: 2650 Message: 2672

Milton;
With the law suit that was just completed and posted here, do you think that Anytone will be more forthcoming with service info since copying appears to be the major concern you indicated earlier.

Jim

On Fri, Jan 10, 2014 at 4:27 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> All I will say is the lack of domestic service makes it
> a very undesirable radio in the long run. I've got down
> on my hands and knees and begged for service literature
> and was rejected.
> ----------
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2673. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-13 00:30:23 UTC
From: Dave C
Topic: 2659 Message: 2673

Thanks, but I can' t get the programming cable to communicate with the
radio at all. I don't think I'm getting the +5 volts on the cable,
either. I opened the rear cover and examined all of the circuit boards
under magnification, and reseated both ends of the short ribbon cable
connecting the main board to the RJ 45 board. Still no go.

Thanks for the help, I guess I just need to wait to hear from the vendor.

On 1/12/2014 1:01 PM, Milton Hywatt wrote:
> You may have unwittingly put the radio in a stun or slumber mode
> with Chirp. The front panel lives on serial data from the radio base
> unit. If some corruption occurred you may have corrupted something.
> I put a file that might restore your radio if you managed to stun or
> kill it
> or otherwise in this directory:
> http://groups.yahoo.com/neo/groups/Anytone_AT-588UV/files/Windows%20Software/QPS5888UV%2
0programming%20software/
>
> It's named AT-5888UV SetOsetup_100.exe. Try first to connect to the radio
> and read it's version. If it does read the version it may have gotten
> stunned
> or corrupted. This software goes much deeper than a simple factory reset.
> ---
> *From:* Dave C <cavanadd@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, January 12, 2014 3:44 PM
> *Subject:* Re: [Anytone_AT-588UV] Speaker mike
>
> The incident occurred when I connected the programming cable to my
> computer to reprogram one of the channels. When I tried to upload the
> new file Chirp said it could not connect with the radio. It would not
> download, either. I tried the Anytone software with the same result.
> When connected, the speaker mike has no lights or any other function.
> Buttons do not do anything, no TX. The front panel lights and
> switches all work normally and the RX function is not affected.
>
> I tried a different faceplate connection cable and the problem
> persists. Later today I'll dig up my small screwdrivers and
> magnifying visor and open the faceplate rear panel; for now I have to
> take my desktop computer in for repairs as it has gone belly up as well.
>
>
> On 1/12/2014 12:36 PM, Milton Hywatt wrote:
>> So you had no backlighting but does the mic actually work
>> the PTT and transmit audio? And does the radio receive normally?

>> If the answers are yes then the 5 volt supply to the RJ45 may be
>> missing. Just a grab of straws. The mic pinout in the owner's manual
>> shows which pins on the plug are ground and 5 volts. What disturbs
>> me is the fail of the radio to communicate with software. I think the
>> USB to serial UART chip in the cable uses the computer's 5 volts and not
>> the radio's. While using the radio did it drop, or do you stretch the
>> mic cord?
>> Again just grabbing straws and some questions I would normally ask with a
>> basic troubleshooting flow chart. Tell me everything the radio does
>> normally.
>>
>>
>> ---
>> *From:* Dave C <cavanadd@...> <mailto:cavanadd@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>> *Sent:* Sunday, January 12, 2014 3:21 PM
>> *Subject:* Re: [Anytone_AT-588UV] Speaker mike
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>> I tried the factory reset to no effect. I'll try a different cable
>> to connect the faceplate with the body to see if that works, and then
>> the other cables you mentioned. I got it from Universal Radio and
>> they are supposed to be a reputable outfit so I'll see how they
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>> 7900.
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>> Thanks for the advice.
>>
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>> On 1/12/2014 7:55 AM, Milton Hywatt wrote:
>>> Only things you can try to do is to replace the cable
>>> between the radio body and the removable panel. But first
>>> try to do a reset to factory defaults. If nothing helps,
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>>> that connect the mic jack board to the radio removable panel
>>> might have lost contact. You would have to remove the back of
>>> the front panel and you will see that the jack board is separate
>>> from the front panel. And you will see the two tiny ribbon connectors.
>>> You can reseat those by lifting the top latch up and then locking it
>>> into
>>> position. You'll need good eyes and a lot of light. Or like I use one of
>>> those magnifying visors. If the radio is still under warranty you may
>>> ask the person you purchased it from to swap it. If they won't you can
>>> either chuck it in your parts bin or contact Qixiang Electronics in
>>> China
>>> and send it to them. I think shipping each way will cost you $65 and
>>> they
>>> probably won't cover shipping it back. So it would be $130 or there
>>> abouts

>>> for shipping. They may or may not warranty. Or they may just send you
>>> a refurbished unit back, hard to tell with them people.
>>>
>>>
>>> ---
>>> *From:* "cavanadd@..." <mailto:cavanadd@...>
>>> <cavanadd@...> <mailto:cavanadd@...>
>>> *To:* Anytone_AT-588UV@yahoogroups.com
>>> <mailto:Anytone_AT-588UV@yahoogroups.com>
>>> *Sent:* Sunday, January 12, 2014 1:07 AM
>>> *Subject:* [Anytone_AT-588UV] Speaker mike
>>>
>>> My speaker mike suddenly won't talk to the radio and the programming
>>> cable won't either. No lights or any response on the mike. Neither
>>> Anytone or Chirp software can connect to the radio; both worked fine
>>> before. Do I have a bad connector, or did I somehow disable it?
>>>
>>> Thanks
>>> Dave KG7HBQ
>>>
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2674. Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Yahoo group: Anytone_AT-588UV
Date: 2014-01-13 01:06:49 UTC
From: Milton Hywatt
Topic: 2650 Message: 2674

I serious doubt it. I think this is just a flash in the pan. Sell as many radios
as you can then move on.

_____
From: Jim Beattie <doc.beattie@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent:
Subject: Re: [Anytone_AT-588UV] Jotto Desk Faceplate?

Milton;
With the law suit that was just completed and posted here, do you think that Anytone will be more forthcoming with service info since copying appears to be the major concern you indicated earlier.

Jim

On Fri, Jan 10, 2014 at 4:27 PM, Milton Hywatt <mhywattt@...> wrote:

>
>All I will say is the lack of domestic service makes it
>a very undesirable radio in the long run. I've got down
>on my hands and knees and begged for service literature
>and was rejected.
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2675. Re: [Anytone_AT-588UV] Speaker mike

Yahoo group: Anytone_AT-588UV
Date: 2014-01-13 01:09:10 UTC
From: Wally
Topic: 2659 Message: 2675

Dave, please keep us all posted what finally happens. Hopefully you get a new unit.
73s

On Sunday, January 12, 2014 7:30 PM, Dave C <cavanadd@frontier.com> wrote:

Thanks, but I can' t get the programming cable to communicate with the radio at all. I don't think I'm getting the +5 volts on the cable, either. I opened the rear cover and examined all of the circuit boards under magnification, and reseated both ends of the short ribbon cable connecting the main board to the RJ 45 board. Still no go.

Thanks for the help, I guess I just need to wait to hear from the
vendor.

On 1/12/2014 1:01 PM, Milton Hywatt wrote:

>You may have unwittingly put the radio in a stun or slumber mode
>with Chirp. The front panel lives on serial data from the radio base
>unit. If some corruption occurred you may have corrupted something.
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>I put a file that might restore your radio if you managed to stun or kill it
>or otherwise in this directory: http://groups.yahoo.com/neo/groups/Anytone_AT-588UV/files
/Windows%20Software/QPS5888UV%20programming%20software/
>
>
>
>It's named AT-5888UV SetOsetup_100.exe. Try first to connect to the radio
>and read it's version. If it does read the version it may have gotten stunned
>or corrupted. This software goes much deeper than a simple factory reset.
>
>
>_____
> From: Dave C mailto:cavanadd@...
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, January 12, 2014 3:44 PM
>Subject: Re: [Anytone_AT-588UV] Speaker mike
>
>
>
>
>The incident occurred when I connected the programming cable to my computer to reprogram one of the channels. When I tried to upload the new file Chirp said it could not connect with the radio. It would not download, either. I tried the Anytone software with the same result. When connected, the speaker mike has no lights or any other function. Buttons do not do anything, no TX. The front panel lights and switches all work normally and the RX function is not affected.
>

>I tried a different faceplate connection
cable and the problem persists. Later
today I'll dig up my small screwdrivers
and magnifying visor and open the
faceplate rear panel; for now I have to
take my desktop computer in for repairs
as it has gone belly up as well.
>
>
>
>On 1/12/2014 12:36 PM, Milton Hywatt wrote:
>
>
>>So you had no backlighting but does the mic actually work
>>the PTT and transmit audio? And
does the radio receive normally?
>>If the answers are yes then the 5
volt supply to the RJ45 may be
>>missing. Just a grab of straws.
The mic pinout in the owner's
manual
>>shows which pins on the plug are
ground and 5 volts. What disturbs
>>me is the fail of the radio to
communicate with software. I think
the
>>USB to serial UART chip in the
cable uses the computer's 5 volts
and not
>>the radio's. While using the radio
did it drop, or do you stretch the
mic cord?
>>Again just grabbing straws and
some questions I would normally
ask with a
>>basic troubleshooting flow chart.
Tell me everything the radio does
normally.
>>
>>
>>
>>
>>
>>
>>_____
>> From: Dave C mailto:cavanadd@...
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Sunday, January 12, 2014 3:21 PM
>>Subject: Re: [Anytone_AT-588UV] Speaker mike
>>

>>
>>
>>
>>I tried the factory reset to no effect. I'll try a different cable to connect the faceplate with the body to see if that works, and then the other cables you mentioned. I got it from Universal Radio and they are supposed to be a reputable outfit so I'll see how they respond to my email. I would be willing to trade it in for a Yaesu 7900.
>>
>>Thanks for the
advice.
>>
>>
>>
>>
>>On 1/12/2014 7:55 AM, Milton Hywatt wrote:
>>
>>
>>>Only things you can try to do is to replace the cable
>>>between the
radio body and
the removable
panel. But
first
>>>try to do a
reset to
factory
defaults. If
nothing helps,
>>>it's possible
that one of
the two ribbon
connectors
>>>that connect
the mic jack
board to the
radio
removable
panel
>>>might have
lost contact.
You would have
to remove the
back of
>>>the front
panel and you
will see that
the jack board
is separate
>>>from the front
panel. And you

will see the
two tiny
ribbon
connectors.
>>>You can reseat
those by
lifting the
top latch up
and then
locking it
into
>>>position.
You'll need
good eyes and
a lot of
light. Or like
I use one of
>>>those
magnifying
visors. If the
radio is still
under warranty
you may
>>>ask the person
you purchased
it from to
swap it. If
they won't you
can
>>>either chuck
it in your
parts bin or
contact
Qixiang
Electronics in
China
>>>and send it to
them. I think
shipping each
way will cost
you $65 and
they
>>>probably won't
cover shipping
it back. So it
would be $130
or there
abouts
>>>for shipping.
They may or

may not
warranty. Or
they may just
send you
>>>a refurbished
unit back,
hard to tell
with them
people.
>>>
>>>
>>>
>>>
>>>
>>>
>>>_____
>>> From: mailto:cavanadd@... mailto:cavanadd@frontier.com
>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Sent: Sunday, January 12, 2014 1:07 AM
>>>Subject: [Anytone_AT-588UV] Speaker mike
>>>
>>>
>>>
>>>
>>>My speaker mike suddenly won't talk to the radio and the programming cable won't
either. No lights or any response on the mike. Neither Anytone or Chirp software can
connect to the radio; both worked fine before. Do I have a bad connector, or did I somehow
disable it?
>>>
>>>
>>>Thanks
>>>Dave KG7HBQ
>>>
>>>
>>
>>
>>
>
>
>

2676. Polmar DB50M, a AT-5888UV clone

Yahoo group: Anytone_AT-588UV
Date: 2014-01-16 16:25:59 UTC
From: <robert@...>
Topic: 2676 Message: 2676

Hi all,

I own a Polmar DB50M, which is remarkable identical to the AT-5888UV and enjoy reading the messages here. For specific DB50M stuff I created a specific Yahoo group (https://groups.yahoo.com/group/polmar_db50m https://groups.yahoo.com/group/). Are there more DB50M users heren?

Robert/PC5E

2677. Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Yahoo group: Anytone_AT-588UV
Date: 2014-01-16 16:47:58 UTC
From: Milton Hywatt
Topic: 2676 Message: 2677

The DB-50M is made by Anytone, uses the same chassis.Only difference, mic and front panel layout.
So it's not a clone It's a wolf in sheep's clothing.

FCC
Part
90
Test
Report
Report No.: AGC02X121101-1F2
TEST
NAME
:
FCC Part 90
FCC
ID
:
T4K-5888UV
PRODUCT
DESIGNATION
:
Land Mobile Radio
BRAND
NAME
:
Anytone
MODEL
NAME
:
5888UV,5889UV,5888UV1, 5888UV2, 5888UV3,5888UV4,
5888UV5, 5888UV6, 5888UV7, 5888UV8, 5888UV9,588UV,
DB-750X, HR-2040,DB-50M
CLIENT
:
Qixiang Electron Science
& Technology Co., Ltd
DATE
OF
ISSUE
:
Nov. 17, 2012
STANDARD(S)
:
FCC Part 90 Rules

From: "robert@..." <robert@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 16, 2014 11:25 AM
Subject: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Hi all,

I own a Polmar DB50M, which is remarkable identical
to the AT-5888UV and enjoy reading the messages here. For specific DB50M
stuff I created a specific Yahoo group (https://groups.yahoo.com/group/polmar_db50m). Are
there more DB50M users heren?

Robert/PC5E

2678. Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Yahoo group: Anytone_AT-588UV
Date: 2014-01-16 16:58:13 UTC
From: Robert Elsinga
Topic: 2676 Message: 2678

Milton,

ofcourse you are right. But they do differ in firmware programming (a bit).
The DB50M has a specific HAM mode and some menu's are numbered differently
(even in fully open mode). And it does not officially support 108-136MHz
receive (the official software blocks it), but it can receive there anyway.
;)

On Thu, Jan 16, 2014 at 5:47 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

>
>
> The DB-50M is made by Anytone, uses the same chassis.Only difference, mic
> and front panel layout.
> So it's not a clone It's a wolf in sheep's clothing.
>
> FCC
> Part
> 90
> Test
> Report
> Report No.: AGC02X121101-1F2
> TEST
> NAME
> :
> FCC Part 90
> FCC
> ID
> :
> T4K-5888UV
> PRODUCT
> DESIGNATION
> :
> Land Mobile Radio
> BRAND
> NAME
> :
> Anytone
> MODEL
> NAME
> :
> 5888UV,5889UV,5888UV1, 5888UV2, 5888UV3,5888UV4,
> 5888UV5, 5888UV6, 5888UV7, 5888UV8, 5888UV9,588UV,
> DB-750X, HR-2040,DB-50M
> CLIENT

> :
> Qixiang Electron Science
> & Technology Co., Ltd
> DATE
> OF
> ISSUE
> :
> Nov. 17, 2012
> STANDARD(S)
> :
> FCC Part 90 Rules
>
>
> ---
> *From:* "robert@..." <robert@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, January 16, 2014 11:25 AM
> *Subject:* [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone
>
>
> Hi all,
>
> I own a Polmar DB50M, which is remarkable identical to the AT-5888UV and
> enjoy reading the messages here. For specific DB50M stuff I created a
> specific Yahoo group (https://groups.yahoo.com/group/polmar_db50m<https://groups.yahoo.com/group/>).
> Are there more DB50M users heren?
>
> Robert/PC5E
>
>
>
>
>
>

--
Robert Elsinga =8-)
www.elsinga.net

2679. Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Yahoo group: Anytone_AT-588UV
Date: 2014-01-16 17:21:40 UTC
From: Milton Hywatt
Topic: 2676 Message: 2679

Wasn't any doubt in my mind that yes there would be some firmware differences. Qixiang is known to customize firmware for the client reseller. Others like Baofeng and Wouxan too. I own a Baofeng F11 that has unique firmware from anyother UV5R. It allows you to lock the radio so you can't field program it. I was reading this from the Chirp-Users list so that may not be 100% correct but that's what one of the Chirp programmers was trying to say I think. And there is nothing wrong with having a specific group for each variation of the AT-588UV. I do allow owners of the variations access to this group. But I usually send them a note up front that their variation may not conform to the AT-588UV programming specs.

Milton

From: Robert Elsinga <robert@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 16, 2014 11:58 AM
Subject: Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Milton,

ofcourse you are right. But they do differ in firmware programming (a bit). The DB50M has a specific HAM mode and some menu's are numbered differently (even in fully open mode). And it does not officially support 108-136MHz receive (the official software blocks it), but it can receive there anyway. ;)

On Thu, Jan 16, 2014 at 5:47 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
>The DB-50M is made by Anytone, uses the same chassis.Only difference, mic and front panel layout.
>So it's not a clone It's a wolf in sheep's clothing.
>
>FCC
>Part
>90
>Test
>Report
>Report No.: AGC02X121101-1F2
>TEST
>NAME
>:
>FCC Part 90
>FCC
>ID
>:
>T4K-5888UV

>PRODUCT
>DESIGNATION
>:
>Land Mobile Radio
>BRAND
>NAME
>:
>Anytone
>MODEL
>NAME
>:
>5888UV,5889UV,5888UV1, 5888UV2, 5888UV3,5888UV4,
>5888UV5, 5888UV6, 5888UV7, 5888UV8, 5888UV9,588UV,
>DB-750X, HR-2040,DB-50M
>CLIENT
>:
>Qixiang Electron Science
> & Technology Co., Ltd
>DATE
>OF
>ISSUE
>:
>Nov. 17, 2012
>STANDARD(S)
>:
>FCC Part 90 Rules
>
>
>
>
>
>
>_____
> From: "robert@..." <robert@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, January 16, 2014 11:25 AM
>Subject: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone
>
>
>
>
>Hi all,
>
>I own a Polmar DB50M, which is remarkable identical
to the AT-5888UV and enjoy reading the messages here. For specific DB50M
stuff I created a specific Yahoo group (https://groups.yahoo.com/group/polmar_db50m). Are there more DB50M users heren?
>
>Robert/PC5E

>
>
>
>

--
Robert Elsinga =8-)
www.elsinga.net

2680. Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Yahoo group: Anytone_AT-588UV
Date: 2014-01-16 17:29:30 UTC
From: Todd Bloomingdale
Topic: 2676 Message: 2680

Just like the Powerwerx DB-750X model.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Jan 16, 2014 at 11:21 AM, Milton Hywatt <mhywattt@...> wrote:

>
>
> Wasn't any doubt in my mind that yes there would be some firmware
> differences. Qixiang is known to customize firmware for the client
> reseller.
> Others like Baofeng and Wouxan too. I own a Baofeng F11 that has unique
> firmware from anyother UV5R. It allows you to lock the radio so you can't
> field
> program it. I was reading this from the Chirp-Users list so that may not
> be 100% correct
> but that's what one of the Chirp programmers was trying to say I think.
> And there
> is nothing wrong with having a specific group for each variation of the
> AT-588UV.
> I do allow owners of the variations access to this group. But I usually
> send them
> a note up front that their variation may not conform to the AT-588UV
> programming specs.
>
> Milton
>
>
>
> ----------
> *From:* Robert Elsinga <robert@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, January 16, 2014 11:58 AM
> *Subject:* Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone
>
>
> Milton,
>
> ofcourse you are right. But they do differ in firmware programming (a
> bit). The DB50M has a specific HAM mode and some menu's are numbered
> differently (even in fully open mode). And it does not officially support
> 108-136MHz receive (the official software blocks it), but it can receive
> there anyway. ;)
>

>
> On Thu, Jan 16, 2014 at 5:47 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
>
> The DB-50M is made by Anytone, uses the same chassis.Only difference, mic
> and front panel layout.
> So it's not a clone It's a wolf in sheep's clothing.
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> FCC
> Part
> 90
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> Report
> Report No.: AGC02X121101-1F2
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> ID
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> T4K-5888UV
> PRODUCT
> DESIGNATION
> :
> Land Mobile Radio
> BRAND
> NAME
> :
> Anytone
> MODEL
> NAME
> :
> 5888UV,5889UV,5888UV1, 5888UV2, 5888UV3,5888UV4,
> 5888UV5, 5888UV6, 5888UV7, 5888UV8, 5888UV9,588UV,
> DB-750X, HR-2040,DB-50M
> CLIENT
> :
> Qixiang Electron Science
> & Technology Co., Ltd
> DATE
> OF
> ISSUE
> :
> Nov. 17, 2012
> STANDARD(S)
> :
> FCC Part 90 Rules

>
>
> ----------
> *From:* "robert@..." <robert@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, January 16, 2014 11:25 AM
> *Subject:* [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone
>
>
> Hi all,
>
> I own a Polmar DB50M, which is remarkable identical to the AT-5888UV and
> enjoy reading the messages here. For specific DB50M stuff I created a
> specific Yahoo group (https://groups.yahoo.com/group/polmar_db50m<https://groups.yahoo.com/group/>).
> Are there more DB50M users heren?
>
> Robert/PC5E
>
>
>
>
>
>
>
> --
> Robert Elsinga =8-)
> www.elsinga.net
>
>
>
>

2681. Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Yahoo group: Anytone_AT-588UV
Date: 2014-01-16 17:52:49 UTC
From: Milton Hywatt
Topic: 2676 Message: 2681

Yep it's in the Part 90 model list too. And even in consumer electronics
it occurs. Back in the good old CB radio days when I was doing repair
on out of warranty units, you often saw the same chassis in a Midland,
Sharp, Clarion, Kraco, and then another popular chassis in Cobar, President,
Uniden. After the CB craze died off I was working at a warranty station that
did units from Radio Shack, Circuit City, Kmart, and some others I forget at the moment.

Brands included Panasonic, GE, RCA, Zenith, Emerson, Clarion, Harmon Kardon
Samsung, Gold Star, Tatung, Teac/Tascam, Matsushita, etc... I saw a lot of the same
chassis especially among the Korean brands and off brands like Emerson especially
in VHS VCR units. So it's definitely not an oddity for me or other techs.

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 16, 2014 12:29 PM
Subject: Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone

Just like the Powerwerx DB-750X model.

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Jan 16, 2014 at 11:21 AM, Milton Hywatt <mhywattt@...> wrote:

>
>Wasn't any doubt in my mind that yes there would be some firmware
>differences. Qixiang is known to customize firmware for the client reseller.
>Others like Baofeng and Wouxan too. I own a Baofeng F11 that has unique
>firmware from anyother UV5R. It allows you to lock the radio so you can't field
>program it. I was reading this from the Chirp-Users list so that may not be 100% correct
>but that's what one of the Chirp programmers was trying to say I think. And there
>is nothing wrong with having a specific group for each variation of the AT-588UV.
>I do allow owners of the
variations access to this group. But I usually send them
>a note up front that their variation may not conform to the AT-588UV programming specs.
>
>Milton
>
>
>
>
>
>
>
>_____

> From: Robert Elsinga <robert@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, January 16, 2014 11:58 AM
>Subject: Re: [Anytone_AT-588UV] Polmar DB50M, a AT-5888UV clone
>
>
>
>
>Milton,
>
>ofcourse you are right. But they do differ in firmware programming (a bit). The DB50M has a specific HAM mode and some menu's are numbered differently (even in fully open mode). And it does not officially support 108-136MHz receive (the official software blocks it), but it can receive there anyway. ;)
>
>
>
>
>
>>
>>
>>
>>Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (5)
>>Recent Activity: * New Members 2 * New Photos 7
>>Visit Your Group
>>
>>Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback
.

2682. Manufacture date

Yahoo group: Anytone_AT-588UV
Date: 2014-01-21 04:58:17 UTC
From: <bscruz@...>
Topic: 2682 Message: 2682

Is there a way to determine the manufacture date of my unit? I ordered it from Ed last October - not sure if I need to use the Pre or Post August 2013 software.

Thanks.

2683. Re: Manufacture date

Yahoo group: Anytone_AT-588UV
Date: 2014-01-21 14:20:17 UTC
From: Wally
Topic: 2682 Message: 2683

I believe the newest version of the anytone software will work on all radios regardless of manufacture date. Somebody mentioned on earlier eamil in December. Can anyone confirm?

2684. Re: [Anytone_AT-588UV] Manufacture date

Yahoo group: Anytone_AT-588UV
Date: 2014-01-21 14:43:02 UTC
From: Milton Hywatt
Topic: 2682 Message: 2684

Either will work.

From: "bscruz@yahoo.com" <bscruz@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 20, 2014 11:58 PM
Subject: [Anytone_AT-588UV] Manufacture date

Is there a way to determine the manufacture date of my unit? I ordered it from Ed last October - not sure if I need to use the Pre or Post August 2013 software.

Thanks.

2685. Anytone 5888uv Communications Error and Unsupported Model

Yahoo group: Anytone_AT-588UV
Date: 2014-01-23 21:15:02 UTC
From: <geekorama@...>
Topic: 2685 Message: 2685

I just purchased this radio used and can't get it to read/write for the life of me. Have installed the software and the usb to com port. I open software and it indeed shows the correct Com port but continually get a COMMUNICATIONS ERROR. I've tried reset, unplugging the programming cable first, loading the software first, etc. etc. So then I tried Chirp and downloaded the latest model. All is get is UNSUPPORTED MODEL error with it. It too shows the correct port. Any ideas?

73 Jim, N7JS

2686. Re: [Anytone_AT-588UV] Anytone 5888uv Communications Error and Unsupported Model

Yahoo group: Anytone_AT-588UV
Date: 2014-01-23 21:26:24 UTC
From: Milton Hywatt
Topic: 2685 Message: 2686

If the driver for the cable isn't working, that's the error you will get. What operating system
are you using? You may have purchased a cable with a counterfeit chip. The driver will set up
a COM port just like it's working. But not communicate with a counterfeit chip. Take a look
at this site about the chips and drivers. It will tell you what driver to manually install for what
operating system you have. http://www.miklor.com/COM/UV_Drivers.php

---
From: "geekorama@..." <geekorama@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 23, 2014 4:15 PM
Subject: [Anytone_AT-588UV] Anytone 5888uv Communications Error and Unsupported Model

I just purchased this radio used and can't get it to read/write for the life of me. Have installed the software and the usb to com port. I open software and it indeed shows the correct Com port but continually get a COMMUNICATIONS ERROR. I've tried reset, unplugging the programming cable first, loading the software first, etc. etc. So then I tried Chirp and downloaded the latest model. All is get is UNSUPPORTED MODEL error with it. It too shows the correct port. Any ideas?

73 Jim, N7JS

2687. Re: Anytone 5888uv Communications Error and Unsupported Model

Yahoo group: Anytone_AT-588UV
Date: 2014-01-23 21:34:06 UTC
From: jwheatleyus
Topic: 2685 Message: 2687

I am suspicious of your ComPort install. Suggest you download and run FindComPort.exe to verify port operation. My USB-Radio cable shows as a 'cable without Echo Loopback' under findcomport.exe. What OS? Here is a good source for connect problems:
http://www.miklor.com/COM/UV_Drivers.php
JohnW
W5JHW

--- In Anytone_AT-588UV@yahoogroups.com, <geekorama@...> wrote:
>
> I just purchased this radio used and can't get it to read/write for the life of me. Have installed the software and the usb to com port. I open software and it indeed shows the correct Com port but continually get a COMMUNICATIONS ERROR. I've tried reset, unplugging the programming cable first, loading the software first, etc. etc. So then I tried Chirp and downloaded the latest model. All is get is UNSUPPORTED MODEL error with it. It too shows the correct port. Any ideas?
>
>
> 73 Jim, N7JS
>

2688. Re: Anytone 5888uv Communications Error and Unsupported Model

Yahoo group: Anytone_AT-588UV
Date: 2014-01-23 21:34:49 UTC
From: kd0uza
Topic: 2685 Message: 2688

I have it working on linux and windows 7 without any errors. Linux was a bit of a trick, but that was only cause you have to use chirp and manually point the cable to the right port.

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> If the driver for the cable isn't working, that's the error you will get. What operating system
> are you using? You may have purchased a cable with a counterfeit chip. The driver will set up
> a COM port just like it's working. But not communicate with a counterfeit chip. Take a look
> at this site about the chips and drivers. It will tell you what driver to manually install for what
> operating system you have. http://www.miklor.com/COM/UV_Drivers.php
>
>
>
>
> _____
> From: "geekorama@..." <geekorama@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Thursday, January 23, 2014 4:15 PM
> Subject: [Anytone_AT-588UV] Anytone 5888uv Communications Error and Unsupported Model
>
>
>
> Â
> I just purchased this radio used and can't get it to read/write for the life of me. Â Have installed the software and the usb to com port. Â I open software and it indeed shows the correct Com port but continually get a COMMUNICATIONS ERROR. Â I've tried reset, unplugging the programming cable first, loading the software first, etc. etc. Â Â So then I tried Chirp and downloaded the latest model. Â All is get is UNSUPPORTED MODEL error with it. Â It too shows the correct port. Â Any ideas?
>
> 73 Jim, N7JS
>

2689. Re: Anytone 5888uv Communications Error and Unsupported Model

Yahoo group: Anytone_AT-588UV
Date: 2014-01-23 21:47:20 UTC
From: <geekorama@...>
Topic: 2685 Message: 2689

That site took care of it with the proper driver...rather than the one that came with the software disk.
Thanks and best!!

73 Jim, N7JS

2690. Re: [Anytone_AT-588UV] Re: Anytone 5888uv Communications Error and Unsupported Model

Yahoo group: Anytone_AT-588UV
Date: 2014-01-23 22:01:49 UTC
From: Milton Hywatt
Topic: 2685 Message: 2690

You have a counterfeit Prolific chip in your cable. Like I said the driver will recognize the chip
and set the COM port up but the driver was written not to transfer data with the bogus chip.
But if you roll back the driver build to 3.2.0.0 for Win 7 and 2.0.2.1 for XP the chip will work
fine with those drivers. If you have Windows 7 just leave the cable plugged into the same
USB port. Once you start plugging it into different ports Windows 7 thinks it's a new install
and you will have to manually show Windows 7 what driver to use. I have 3 cables on a 4 port
hub and I leave them plugged in all the time.

From: "geekorama@...m" <geekorama@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, January 23, 2014 4:47 PM
Subject: [Anytone_AT-588UV] Re: Anytone 5888uv Communications Error and Unsupported Model

That site took care of it with the proper driver...rather than the one that came with the software disk.
Thanks and best!!

73 Jim, N7JS

2691. Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-01-24 17:52:32 UTC
From: <geekorama@...>
Topic: 2691 Message: 2691

So far, really liking this radio (also purchased the base microphone that goes with it) and all the features except one thing. The volume control is terrible! 1/8th on the bottom is completely dead and then WHALAH...sound (more than you typically want in a ham shack in the background at times. I suppose no biggie for the majority who use it mobile. Unless someone else knows a trick, I guess I will purchase an external speaker and install an audio pot cranked way down which will allow me more control. Anyone else know a good work around?
73 Jim, N7JS

2692. Re: [Anytone_AT-588UV] Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-01-24 18:46:46 UTC
From: Milton Hywatt
Topic: 2691 Message: 2692

Yes the taper (virtually non-existent) of the audio pots is problematic with a certain string or build of the radio. I don't know why, but they are not just passive devices in an audio circuit. They are more like encoders in a digital circuit. The removable front panel passes along all data, except for the microphone audio through a duplex serial data encoder/decoder system to the radio at 19.2k baud. All the button pushes, channel changes volumes are all just serial data to the radio, even the on off button. So There may be a way to smooth the taper out with a firmware update but you won't be able to do that on your own. I own one of the first 50 radios sent to the US. But the audio taper is fine. But I have seen others complain. I guess your solution is probably decent. Just make sure you use a wire wound potentiometer for this specific purpose.

From: "geekorama@..." <geekorama@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, January 24, 2014 12:52 PM
Subject: [Anytone_AT-588UV] Nice radio but the volume control is problematic

So far, really liking this radio (also purchased the base microphone that goes with it) and all the features except one thing. The volume control is terrible! 1/8th on the bottom is completely dead and then WHALAH...sound (more than you typically want in a ham shack in the background at times. I suppose no biggie for the majority who use it mobile. Unless someone else knows a trick, I guess I will purchase an external speaker and install an audio pot cranked way down which will allow me more control. Anyone else know a good work around?
73 Jim, N7JS

2693. Version 1.0

Yahoo group: Anytone_AT-588UV
Date: 2014-01-25 00:18:52 UTC
From: ab7ni
Topic: 2693 Message: 2693

Just received my radio clearly marked as software version 1.0. Does this matter?

Sincerely,

Gary Webbenhurst

FCC Ham Callsign AB7NI

2694. Re: [Anytone_AT-588UV] Version 1.0

Yahoo group: Anytone_AT-588UV
Date: 2014-01-25 00:24:52 UTC
From: Milton Hywatt
Topic: 2693 Message: 2694

If you download the OEM software version 1.01 then it will say 1.01.

From: ab7ni <ab7ni@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, January 24, 2014 7:18 PM
Subject: [Anytone_AT-588UV] Version 1.0

Just received my radio clearly marked as software version 1.0. Does this matter?

Sincerely,

Gary Webbenhurst

FCC Ham Callsign AB7NI

2695. Sydney Basin

Yahoo group: Anytone_AT-588UV
Date: 2014-01-25 02:22:09 UTC
From: <skywarrior2002@...>
Topic: 2695 Message: 2695

Does any one have a dat. fie for the Sydney basin please. NSW complete would be nice but Sydney is needed.
Thanks folks

2696. For Sale: At-588UV and MORE!

Yahoo group: Anytone_AT-588UV
Date: 2014-01-25 15:43:13 UTC
From: Brett Ware
Topic: 2696 Message: 2696

I am selling my mobile setup, Auction staring @ $1 no reserve!

(1) Anytone AT-5888UV Mobile Radio w/ DTMF Mic
(1) Anytone Programming Cable and Software (Software by email)
(2) Baofeng BF-888S UHF Handheld Radios with Chargers
(1) Baofeng Programming Cable and Software (Software by email)
(1) Browning BR-180 Amateur Dual Band Antenna
(1) 14' Cable with Trunk Lip Antenna Mount

eBay:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=261382746074

eBay Item number: 261382746074

-73

2697. Resetting the radio to factory default settings

Yahoo group: Anytone_AT-588UV
Date: 2014-01-27 21:09:12 UTC
From: k4saw
Topic: 2697 Message: 2697

Can someone please tell me the easy way to reset the radio. I know there are buttons to hold while powering on the radio but cant find it in the archives or the user manual. Thanks in advance es 73 to the group...Steve K4SAW

2698. Re: [Anytone_AT-588UV] Resetting the radio to factory default settings

Yahoo group: Anytone_AT-588UV
Date: 2014-01-27 21:17:55 UTC
From: Todd Bloomingdale
Topic: 2697 Message: 2698

Think to do a reset while radio is off.. hold right bank scan button in and power on radio.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Jan 27, 2014 3:09 PM, "k4saw" <k4saw@...> wrote:

>
>
> Can someone please tell me the easy way to reset the radio. I know there
> are buttons to hold while powering on the radio but cant find it in the
> archives or the user manual. Thanks in advance es 73 to the group...Steve
> K4SAW
>
>
>

2699. Re: [Anytone_AT-588UV] Resetting the radio to factory default settings

Yahoo group: Anytone_AT-588UV
Date: 2014-01-27 22:43:05 UTC
From: Milton Hywatt
Topic: 2697 Message: 2699

http://wouxun.us/Manuals/AT-5888VU_%20english%20manual_v2_S.pdf

恢復出廠默認設置

如果你的收音機似乎是因為錯誤的操作或設置的故障，此功能將可以恢復的所有設置和渠道廠
默認值。按住右帶電源的同時在電台，所有通道和功能設置將恢復到出廠默認值。

There, those are the instructions.

Just Kidding! read below and if it's not in your manual download the PDF version.

From page 33

Resume Factory Default

If your radio seems to be malfunctioning because of wrong operation or
setup, this function will be able to resume all setup and channels to
factory
default.Hold the right bandwhile power on the radio, all channel and function setup will
resume to factory default.

From: k4saw <k4saw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 27, 2014 4:09 PM
Subject: [Anytone_AT-588UV] Resetting the radio to factory default settings

Can someone please tell me the easy way to reset the radio. I know there are buttons to
hold while powering on the radio but cant find it in the archives or the user manual.
Thanks in advance es 73 to the group...Steve K4SAW

2700. Solution for the volume control problem

Yahoo group: Anytone_AT-588UV
Date: 2014-01-28 00:30:30 UTC
From: <geekorama@...>
Topic: 2700 Message: 2700

If anyone has the same problem as myself with a segment of the bottom portion of the volume control being dead (which drove me bat crazy here in the shack)...I found a great solution with this speaker below. In addition to sounding better than the internal speaker, it also has a volume control itself. Fortunately the Anytone doesn't distort as you turn it way up (in fact almost sounds better!) so by throttling down the speaker...it feels normal again.
P.S. I don't sell these speakers or anything, it was just the cheapest off the shelf solution I could find.
73 Jim, N7JS

http://www.ebay.com/itm/200960722974?ssPageName=STRK:MEWNX:IT&_trksid=p3984.m1439.l2649

2701. Re: [Anytone_AT-588UV] Solution for the volume control problem

Yahoo group: Anytone_AT-588UV
Date: 2014-01-28 01:02:12 UTC
From: Milton Hywatt
Topic: 2700 Message: 2701

Only problem I have with that is the max power of only 3 watts. Yes that is 1 watt more than
the radio specs out but it's a loud 2 watts @ 10% THD. Like you said the louder it gets the better it sounds. I've always used an external but neither with a gain pot since I didn't need one.
One is a Workman K-16 which is the best I've found. 15 watts into 8 ohms and a mylar cone air suspension 4" round speaker. 10 foot cord with mono 3.5mm plug. The next, and I don't think
i can really put one before the other is the Barjan Boomer 4" 20 wrms speaker. So if you don't need
the volume control, either of my mention is available and a good choice.

From: "geekorama@..." <geekorama@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 27, 2014 7:30 PM
Subject: [Anytone_AT-588UV] Solution for the volume control problem

If anyone has the same problem as myself with a segment of the bottom portion of the volume control being dead (which drove me bat crazy here in the shack)...I found a great solution with this speaker below. In addition to sounding better than the internal speaker, it also has a volume control itself. Fortunately the Anytone doesn't distort as you turn it way up (in fact almost sounds better!) so by throttling down the speaker...it feels normal again.

P.S. I don't sell these speakers or anything, it was just the cheapest off the shelf solution I could find.
73 Jim, N7JS

http://www.ebay.com/itm/200960722974?ssPageName=STRK:MEWNX:IT&_trksid=p3984.m1439.l2649

2702. Re: [Anytone_AT-588UV] Solution for the volume control problem

Yahoo group: Anytone_AT-588UV
Date: 2014-01-28 01:08:28 UTC
From: Todd Bloomingdale
Topic: 2700 Message: 2702

I got a boomer and a motorola speaker. Not sure of the model. I like the boomer as its got some bass and milton, this we talked about, the boomer takes out the darn popcorn popping sound while traveling.

Todd Bloomingdale, KC9LOX
Tomah, WI
On Jan 27, 2014 7:02 PM, "Milton Hywatt" <mhywattt@...m> wrote:

>
>
> Only problem I have with that is the max power of only 3 watts. Yes that
> is 1 watt more than
> the radio specs out but it's a loud 2 watts @ 10% THD. Like you said the
> louder it gets the
> better it sounds. I've always used an external but neither with a gain pot
> since I didn't need one.
> One is a Workman K-16 which is the best I've found. 15 watts into 8 ohms
> and a mylar cone
> air suspension 4" round speaker. 10 foot cord with mono 3.5mm plug. The
> next, and I don't think
> i can really put one before the other is the Barjan Boomer 4" 20 wrms
> speaker. So if you don't need
> the volume control, either of my mention is available and a good choice.
>
>
> ----------
> *From:* "geekorama@yahoo.com" <geekorama@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, January 27, 2014 7:30 PM
> *Subject:* [Anytone_AT-588UV] Solution for the volume control problem
>
>
> If anyone has the same problem as myself with a segment of the bottom
> portion of the volume control being dead (which drove me bat crazy here in
> the shack)...I found a great solution with this speaker below. In addition
> to sounding better than the internal speaker, it also has a volume control
> itself. Fortunately the Anytone doesn't distort as you turn it way up (in
> fact almost sounds better!) so by throttling down the speaker...it feels
> normal again.
> P.S. I don't sell these speakers or anything, it was just the cheapest
> off the shelf solution I could find.
> 73 Jim, N7JS
>
>
> http://www.ebay.com/itm/200960722974?ssPageName=STRK:MEWNX:IT&_trksid=p3984.m1439.l2649

>
>
>
>

2703. Cloning multiples

Yahoo group: Anytone_AT-588UV
Date: 2014-01-30 03:38:05 UTC
From: Milton Hywatt
Topic: 2703 Message: 2703

Just remove the remote head if it's mounted in a vehicle. Place

the head on your base unit and upload the file you want to the head.
All the memory and channel stuff is stored in the removable head

goes with it back to the radio it came from or any other AT-5888UV.
All the soft pot tweaks and tuning are stored in the flash ram inside
the radio body and have nothing to do with the removable head.

Only serial data sent from the radio body to the head is for the display.

2704. made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-01-30 22:46:25 UTC
From: Milton Hywatt
Topic: 2704 Message: 2704

From a spare Anytone cable. it now has two heads. The modular end for the Anytone, and a mini DIN 6 for my Yaesu FT8900.

Wasn't a big job. Just needed my magnifying visor, a sharp knife, and some solder and my good old trusty Unger iron I've used for decades.

2705. Re: [Anytone_AT-588UV] made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-01-30 23:01:48 UTC
From: Todd Bloomingdale
Topic: 2704 Message: 2705

So is this like a splitter then Milt? usb to 2 models?

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Jan 30, 2014 at 4:46 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> From a spare Anytone cable. it now has two heads. The modular
> end for the Anytone, and a mini DIN 6 for my Yaesu FT8900.
> Wasn't a big job. Just needed my magnifying visor, a sharp knife,
> and some solder and my good old trusty Unger iron I've used for
> decades.
>
>
>

2706. Re: [Anytone_AT-588UV] made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-01-30 23:21:51 UTC
From: Milton Hywatt
Topic: 2704 Message: 2706

You can only use one plug at a time as far as I know but yes the same USB device provides the data for either style plug. And soon I'll add a third plug for my Yeasu handy talkies. If I wanted to I could add a 4th for the Chinese handie talkies that have two prongs on the plug. I could then pack up the other cables and have just one.

From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 30, 2014 6:01 PM
Subject: Re: [Anytone_AT-588UV] made me a cable

So is this like a splitter then Milt? usb to 2 models?

Todd Bloomingdale- KC9LOX
Tomah, WI

On Thu, Jan 30, 2014 at 4:46 PM, Milton Hywatt <mhywattt@...> wrote:

>
>From a spare Anytone cable. it now has two heads. The modular
>end for the Anytone, and a mini DIN 6 for my Yaesu FT8900.
>
>Wasn't a big job. Just needed my magnifying visor, a sharp knife,
>and some solder and my good old trusty Unger iron I've used for
>decades.
>

2707. Re: Resetting the radio to factory default settings

Yahoo group: Anytone_AT-588UV
Date: 2014-01-31 21:59:27 UTC
From: k4saw
Topic: 2697 Message: 2707

Thanks a bunch I swear I went through the manual and couldn't find this. I knew the group had a answer...73 STEVE K4SAW

--- In Anytone_AT-588UV@yahoogroups.com, Milton Hywatt <mhywattt@...> wrote:
>
> http://wouxun.us/Manuals/AT-5888VU_%20english%20manual_v2_S.pdf
>
> æ□¢å¾©å□ºå» é»□èª□è¨ç½®
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> å¦□æ□□ä½ ç□□æ"¶é□³æ©□ä¼¼ä¹□æ□¯å□ ç□ºé□¯èª¤ç□□æ"□ä½□æ□□è¨ç½®ç□□æ□ é□□ï¼□æ¤å□□è□½å°□å□¯ä»¥æ□¢å¾©ç□□æ□□æ□□è¨ç½®å'□æ¸ é□"å»
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>
>
> There, those are the instructions.
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>
>
> Just Kidding! read below and if it's not in your manual download the PDF version.
>
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>
>
> From page 33
>
> Resume Factory Default
>
>
> If your radio seems to be malfunctioning because of wrong operation or
> setup, this function will be able to resume all setup and channels to
> factory
> default.Hold the right bandwhile power on the radio, all channel and function setup will resume to factory default.
>
>
>
>
> _____
> From: k4saw <k4saw@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Monday, January 27, 2014 4:09 PM
> Subject: [Anytone_AT-588UV] Resetting the radio to factory default settings
>

>
>
> Â
> Can someone please tell me the easy way to reset the radio. I know there are buttons to hold while powering on the radio but cant find it in the archives or the user manual. Thanks in advance es 73 to the group...Steve K4SAW
>

2708. Re: [Anytone_AT-588UV] made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-02-01 20:12:58 UTC
From: mhoover406@...
Topic: 2704 Message: 2708

Does anyone know if there is an RF amplifier that I can add to my at5888 in my truck to give me more power out, I am looking for about 100/150 watts out. Thanks

Mike
KD2EXQ

Sent from my iPhone

2709. Re: [Anytone_AT-588UV] made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-02-01 20:26:47 UTC
From: Milton Hywatt
Topic: 2704 Message: 2709

Sure but I don't think you can pump 50 watts into most of them. Most only require 20 watts or so which isn't a problem when you can turn the radio's power out down. But, there is a Mirage amp that will take 50 watts VHF and output 160 watts. I don't know of any dual band amps that are for anything besides a hand held. Those will take 4 watts or soin and put out 45 - 50 watts. If you check with AES or Universal or HRO you'll find something.

From: "mhoover406@..." <mhoover406@gmail.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, February 1, 2014 3:12 PM
Subject: Re: [Anytone_AT-588UV] made me a cable

Does anyone know if there is an RF amplifier that I can add to my at5888 in my truck to give me more power out, I am looking for about 100/150 watts out. Thanks

Mike
KD2EXQ

Sent from my iPhone

2710. Re: [Anytone_AT-588UV] made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-02-01 20:38:05 UTC
From: mhoover406@...
Topic: 2704 Message: 2710

Thanks
Mike
KD2EXQ

Sent from my iPhone

2711. Re: [Anytone_AT-588UV] made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-02-02 19:55:40 UTC
From: <n7kuw@...>
Topic: 2704 Message: 2711

Not sure what your goal is, but if it is increased range keep in mind that it takes 4 times the power to double the range. So if you have a 50 watt transmitter and want to double your range you would have to go to 200 watts. Doubling the power would give you about half again the range.

Of course, all that assumes everything else is equal. Usually the best way to improve performance is to improve your antenna (gain and/or height).

The last point to remember is you are looking at 2-way communications, so if you increase your power, the station at the other end of your connection would also have to increase power proportionally (assuming both sides are at the limit of their usable range).

2712. Re: [Anytone_AT-588UV] made me a cable

Yahoo group: Anytone_AT-588UV
Date: 2014-02-02 20:25:04 UTC
From: Milton Hywatt
Topic: 2704 Message: 2712

It usually goes for me if I can hear a station be it simplex
or repeater, they can hear me equally well. With a Comet 750
dual band on a mag mount atop my SUV which would be a tad over
6 feet in the air at the base it's not unusual to work one high profile
repeater that is 70 miles away. On the base antenna an AR-270-B
I'm full quieting and a 15 over 9 on the input. It drops considerably
in the mobile even though the gain factors are close for both antennas.
The base of the base antenna is 25 feet off the ground, that makes the
biggest difference. If you are wanting to work simplex with another station
out on the fringe, you both are going to need some power if you want to hold
decent conversations.

From: "n7kuw@..." <n7kuw@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 2, 2014 2:55 PM
Subject: Re: [Anytone_AT-588UV] made me a cable

Not sure what your goal is, but if it is increased range keep in mind that it takes 4 times the power to double the range. So if you have a 50 watt transmitter and want to double your range you would have to go to 200 watts. Doubling the power would give you about half again the range.

Of course, all that assumes everything else is equal. Usually the best way to improve performance is to improve your antenna (gain and/or height).

The last point to remember is you are looking at 2-way communications, so if you increase your power, the station at the other end of your connection would also have to increase power proportionally (assuming both sides are at the limit of their usable range).

2713. Weirdness

Yahoo group: Anytone_AT-588UV
Date: 2014-02-02 20:55:48 UTC
From: Milton Hywatt
Topic: 2713 Message: 2713

Low serial number radio, has Anytone AT-588UV printed on top.
Had forgot to add a repeater the last time I did some shuffling

around. So I was going to do it by hand. Got everything in, 110.9
encode tone to the minus. But when I kerchunked the repeater the
display would not gain the 600 k for the repeater input. Went back
to redo everything and this time I could not get the shift to increase
past 99 using the encoder knob. I could however get it to go the other
way, CCW. So I just hooked it up and entered it in the OEM software and
now the display had the minus above the frequency. I know I got all that right
while making the channel in VFO mode then transferring it to a channel number.

Another point of weirdness is that if you disable the TX on a public safety
channel using the OEM software. I do this because of that gigantic A/B button
in the front of the mic is easy to bump and end you up talking to the cops.

So the tx off feature in the extended menu per channel is nice to prevent that.
But it won't prevent it if the radio is in the cross band mode. It will still transmit

on any frequency except air band or any other frequency designated as AM.

I guess to insure that the radio won't talk past the US amateur limits, the software
used to awaken a stunned radio where you can also select what frequency range

you want would have to be used to limit the TX to US ham band.

And one final notice is not really weird but my Yaesu FT8900 emits a lot of PL tone
on receive. Especially when they are higher like 151.4. Now for some unknown reason
the AT-588UV does not play 151.4 at all even with the 4" external speaker and the
volume cranked. Evidently the AT-588UV limits its RX frequency response out of the speaker
to no lower than 151.4 hz. One reason why I prefer the AT radio for base so I don't
have to listen to those tones. And with the Yaesu they are pretty loud unless you use
the internal speaker and by the size of the speaker, it's not able to reproduce audio
lower than say 200 hz.

2714. Re: Weirdness

Yahoo group: Anytone_AT-588UV
Date: 2014-02-03 01:25:46 UTC
From: mhoover406@...
Topic: 2713 Message: 2714

I have never heard any tones being transmitted/ received unless they are DTMF.

Mike
KD2EXQ

Sent from my iPhone

2715. (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2014-02-04 15:10:32 UTC
From: fireappwp@...
Topic: 2715 Message: 2715

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(Message over 64 KB, truncated)

2716. Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 14:17:18 UTC
From: <dmcclure1@...>
Topic: 77 Message: 2716

I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST

2717. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 16:39:41 UTC
From: Todd Bloomingdale
Topic: 77 Message: 2717

Which version software are you trying to install?

Todd Bloomingdale, KC9LOX
Tomah, WI
On Feb 8, 2014 8:17 AM, <dmcclure1@...> wrote:

>
>
> I went to install the programming software on a computer the other night.
> It got to a certain point and said to connect the radio to the computer. I
> stopped there as I wasn't sure why it wanted me to do this. I'm assuming
> it's going to download a template/spreadsheet to the computer so I can
> enter frequency information. Am I correct? TIA 73's de KD8SST
>
>

2718. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 20:39:25 UTC
From: Milton Hywatt
Topic: 77 Message: 2718

I don't recall ever being asked to plug the radio in during an instal
of the first or second version of the software.

So what did you end up doing?

From: "dmcclure1@..." <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 9:17 AM
Subject: [Anytone_AT-588UV] Programming

I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST

2719. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 20:45:46 UTC
From: Michael Beaver
Topic: 77 Message: 2719

If you open the included txt file it will tell you to edit a specific file to disable this. The very first time it wants to verify that you have a radio... After that it doesn't care.

So by editing the file it bypasses this step

Sent from somewhere in the world from my iPhone

> On Feb 8, 2014, at 12:39 PM, Milton Hywatt <mhywattt@...> wrote:
>
> I don't recall ever being asked to plug the radio in during an instal
> of the first or second version of the software.
>
> So what did you end up doing?
>
> From: "dmcclure1@..." <dmcclure1@...>
> To: Anytone_AT-588UV@yahoogroups.com
> Sent: Saturday, February 8, 2014 9:17 AM
> Subject: [Anytone_AT-588UV] Programming
>
>
> I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST
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2720. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 21:15:47 UTC
From: Doug McClure
Topic: 77 Message: 2720

the label on the CD says QPS5888UV_S2_setup_1.00.exe. I got it from the dealer I bought the radio from
----- Original Message -----
From: Todd Bloomingdale
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 08, 2014 11:39 AM
Subject: Re: [Anytone_AT-588UV] Programming

Which version software are you trying to install?

Todd Bloomingdale, KC9LOX
Tomah, WI

On Feb 8, 2014 8:17 AM, <dmcclure1@...> wrote:

I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST

2721. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 21:17:44 UTC
From: Doug McClure
Topic: 77 Message: 2721

I stopped right then and there as I don't have the radio itself all hooked up (antenna, power, etc)
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 08, 2014 3:39 PM
Subject: Re: [Anytone_AT-588UV] Programming

I don't recall ever being asked to plug the radio in during an instal
of the first or second version of the software.

So what did you end up doing?

From: "dmcclure1@..." <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 9:17 AM
Subject: [Anytone_AT-588UV] Programming

I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST

2722. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 21:18:52 UTC
From: Milton Hywatt
Topic: 77 Message: 2722

Not the same. The software will ask you to plug a radio
in if you try to open it for the very first time without a
radio being plugged in. From the original question, the
software was in the process of installing when it advanced
to a point and asked for a radio to be plugged in. Now I
do not recall being asked for a radio during install of
version 1.00 or version 1.01. They may have made a change
in version 1.01 to where it asks during the install if you have
not previously installed version 1.00. That's the only thing I can
think of is that on my PC it saw 1.00 there so it didn't ask for a
radio when it was installing. Anyway I still want to read what
KD8SST actually did when asked to plug a radio in during install.
And what version was being installed.

_____
From: Michael Beaver <michael@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, February 8, 2014 3:45 PM
Subject: Re: [Anytone_AT-588UV] Programming

If you open the included txt file it will tell you to edit a specific file to disable this.
 The very first time it wants to verify that you have a radio... After that it doesn't
care.

So by editing the file it bypasses this step

Sent from somewhere in the world from my iPhone

On Feb 8, 2014, at 12:39 PM, Milton Hywatt <mhywattt@...> wrote:

>I don't recall ever being asked to plug the radio in during an instal
>of the first or second version of the software.
>
>So what did you end up doing?
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>_____
> From: "dmcclure1@..." <dmcclure1@zoominternet.net>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, February 8, 2014 9:17 AM
>Subject: [Anytone_AT-588UV] Programming
>
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>

>
>I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST
>
>

2723. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-08 21:24:03 UTC
From: Milton Hywatt
Topic: 77 Message: 2723

So did you abort the install or did the software finish installing?

If it installed and you try to run it for the first time it will ask for a radio plug in. I've never heard anyone being asked for the radio during the install process. And it never asked me.

From: Doug McClure <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 4:17 PM
Subject: Re: [Anytone_AT-588UV] Programming

□
I stopped right then and there as I don't have the
radio itself all hooked up (antenna, power, etc)
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, February 08, 2014 3:39 PM
>Subject: Re: [Anytone_AT-588UV] Programming
>
>
>I don't recall ever being asked to plug the radio in during an instal
>of the
first or second version of the software.
>
>So what did you end up doing?
>
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>
>_____
> From: "dmcclure1@..." <dmcclure1@zoominternet.net>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, February 8, 2014 9:17 AM
>Subject: [Anytone_AT-588UV] Programming
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>I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct? TIA 73's de

KD8SST
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2724. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-09 02:10:40 UTC
From: Doug McClure
Topic: 77 Message: 2724

I aborted the install
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 08, 2014 4:24 PM
Subject: Re: [Anytone_AT-588UV] Programming

So did you abort the install or did the software finish
installing?

If it installed and you try to run it for the first time
it will ask for a radio plug in. I've never heard anyone being
asked for the radio during the install process. And it never
asked me.

From: Doug McClure <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 4:17 PM
Subject: Re: [Anytone_AT-588UV] Programming

□
I stopped right then and there as I don't have the radio itself all hooked up (antenna, power, etc)
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@...m
Sent: Saturday, February 08, 2014 3:39 PM
Subject: Re: [Anytone_AT-588UV] Programming

I don't recall ever being asked to plug the radio in during an instal
of the first or second version of the software.

So what did you end up doing?

From: "dmcclure1@zoominternet.net" <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 9:17 AM
Subject: [Anytone_AT-588UV] Programming

I went to install the programming software on a computer the other night. It got to a
certain point and said to connect the radio to the computer. I stopped there as I wasn't
sure why it wanted me to do this. I'm assuming it's going to download a
template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST

2725. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-09 02:16:14 UTC
From: Milton Hywatt
Topic: 77 Message: 2725

Ok. Well if you need some help in the future try to be
a bit more descriptive. We here like lots of information
because it's hard to help people when you have to drag
information out of them like I have with you.

Good luck and enjoy the radio.

Milton, group owner.

From: Doug McClure <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 9:10 PM
Subject: Re: [Anytone_AT-588UV] Programming

□
I aborted the install
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, February 08, 2014 4:24 PM
>Subject: Re: [Anytone_AT-588UV] Programming
>
>
>So did you abort the install or did the software finish
>installing?
>
>If
it installed and you try to run it for the first time
>it will ask for a
radio plug in. I've never heard anyone being
>asked for the radio during the
install process. And it never
>asked me.
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>_____
> From: Doug McClure <dmcclure1@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, February 8, 2014 4:17 PM
>Subject: Re: [Anytone_AT-588UV] Programming

>
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>
>□
>I stopped right then and there as I don't have the radio itself all hooked up (antenna, power, etc)
>----- Original Message -----
>>From: Milton Hywatt
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Saturday, February 08, 2014 3:39 PM
>>Subject: Re: [Anytone_AT-588UV] Programming
>>
>>
>>I don't recall ever being asked to plug the radio in during an instal
>>of the first or second version of the software.
>>
>>So what did you end up doing?
>>
>>
>>
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>>_____
>> From: "dmcclure1@..." <dmcclure1@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Saturday, February 8, 2014 9:17 AM
>>Subject: [Anytone_AT-588UV] Programming
>>
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>>
>>
>>I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct? TIA 73's de KD8SST
>>
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>

2726. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-09 11:53:28 UTC
From: Doug McClure
Topic: 77 Message: 2726

If you will look back through this tjread, I believe I stated that I stopped (aborted) the install.
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 08, 2014 9:16 PM
Subject: Re: [Anytone_AT-588UV] Programming

Ok. Well if you need some help in the future try to be
a bit more descriptive. We here like lots of information
because it's hard to help people when you have to drag
information out of them like I have with you.

Good luck and enjoy the radio.

Milton, group owner.

From: Doug McClure <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 9:10 PM
Subject: Re: [Anytone_AT-588UV] Programming

☐
I aborted the install
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 08, 2014 4:24 PM
Subject: Re: [Anytone_AT-588UV] Programming

So did you abort the install or did the software finish
installing?

If it installed and you try to run it for the first time
it will ask for a radio plug in. I've never heard anyone being
asked for the radio during the install process. And it never
asked me.

From: Doug McClure <dmcclure1@zoominternet.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 4:17 PM
Subject: Re: [Anytone_AT-588UV] Programming

☐
I stopped right then and there as I don't have the radio itself all hooked up (antenna, power, etc)

----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 08, 2014 3:39 PM
Subject: Re: [Anytone_AT-588UV] Programming

I don't recall ever being asked to plug the radio in during an instal
of the first or second version of the software.

So what did you end up doing?

From: "dmcclure1@..." <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 8, 2014 9:17 AM
Subject: [Anytone_AT-588UV] Programming

I went to install the programming software on a computer the other night. It got to a certain point and said to connect the radio to the computer. I stopped there as I wasn't sure why it wanted me to do this. I'm assuming it's going to download a template/spreadsheet to the computer so I can enter frequency information. Am I correct?
TIA 73's de KD8SST

2727. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-09 22:58:19 UTC
From: Milton Hywatt
Topic: 77 Message: 2727

You said "I stopped there because I didn't understand why it wanted me to do this" No biggie I'm just trying to soak in
what happened. I've been doing IT work for a living since 1998 and have
installed thousands off operating systems, server and workstation applications
for Novell and Windows. It's just the way I try to get to the bottom of problems. So I wasn't sure if you had another computer you were installing on and you just switched the monitor off and came here asking what to.
I guess when you get the cable driver properly installed and the radio nearby being able to power it up you can try again. Don't know if the software looks at the list of COM ports and checks for a radio on each one, it must. But the normal way is install cable driver and make note what COM port it uses. Open the program with the radio plugged in then in the software setup select the COM port.

From: Doug McClure <dmcclure1@zoominternet.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 9, 2014 6:53 AM
Subject: Re: [Anytone_AT-588UV] Programming

□
If you will look back through this tjread, I
believe I stated that I stopped (aborted) the install.

2728. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-10 01:02:01 UTC
From: Doug McClure
Topic: 77 Message: 2728

Actually I was installing it on another computer (in the hamshack, dedicated to radio stuff) When all else fails, RTFM, which I did. It does look for the com ports. It will be Spring before I do much more with it as it's too cold to put up an outdoor antenna. I was just going to load in frequencies and repeaters to try to get ahead of the game.
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 09, 2014 5:58 PM
Subject: Re: [Anytone_AT-588UV] Programming

You said "I stopped there because I didn't understand why it wanted me to do this" No biggie I'm just trying to soak in
what happened. I've been doing IT work for a living since 1998 and have
installed thousands off operating systems, server and workstation applications
for Novell and Windows. It's just the way I try to get to the bottom of problems. So I wasn't sure if you had another computer you were installing on and you just switched the monitor off and came here asking what to.
I guess when you get the cable driver properly installed and the radio nearby being able to power it up you can try again. Don't know if the software looks at the list of COM ports and checks for a radio on each one, it must. But the normal way is install cable driver and make note what COM port it uses. Open the program with the radio plugged in then in the software setup select the COM port.

From: Doug McClure <dmcclure1@zoominternet.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 9, 2014 6:53 AM
Subject: Re: [Anytone_AT-588UV] Programming

☐
If you will look back through this tjread, I believe I stated that I stopped (aborted) the install.

2729. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-10 01:24:45 UTC
From: Milton Hywatt
Topic: 77 Message: 2729

Well Doug you can set the radio up now. That way if you run into
problems you can get them ironed out before you go on the air.
Also I ran for almost a year a Diamond SG-7500 dual band NMO
mount on a magnet up in the attic planted in the center of an old
massive metal office desk I am storing there. And the antenna is
still there and on my switch box for VHF/UHF in the shack. I've since
about 2000 install a Cushcraft AR270B for 2 and .70 meters. And
a Cushcraft Ringo for 6 meters. Already had a quad band HF vertical
covering 10 meters. Bought a triplexer to turn one connection to
the back of my Yaesu Ft8900 quad band into 3 different antennas.
If you've got an attic, something metal up there and can run some
RG/58 down to the shack, and a mag mount dual band antenna
you can get on the air without waiting for the weather. I still am
impressed with that SG-7500 sitting on that big honkin metal office
desk. 50 mile simplex on 5 watts is common. A bit of noise in the back
ground but perfectly readable. A Switch to the AR270B and 50 watts
gets me a 40 over 9 to most within 50 mile radius. I'm also at about
1280 feet above sea level depending on the barometer. So the elevation
help out.

Hope I've helped you out so far. Sit back and enjoy the QSO's here.

Milton

From: Doug McClure <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 9, 2014 8:02 PM
Subject: Re: [Anytone_AT-588UV] Programming

□
Actually I was installing it on another computer (
in the hamshack, dedicated to radio stuff) When all else fails, RTFM, which I
did. It does look for the com ports. It will be Spring before I do much more
with it as it's too cold to put up an outdoor antenna. I was just going to load
in frequencies and repeaters to try to get ahead of the game.
----- Original Message -----
>From: Milton Hywatt
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 09, 2014 5:58 PM
>Subject: Re: [Anytone_AT-588UV] Programming
>
>
>You said "I stopped there because I didn't understand why it wanted me to do this" No biggie I'm just trying to soak in
>what happened. I've been doing IT work
for a living since 1998 and have

>installed thousands off operating systems,
server and workstation applications
>for Novell and Windows. It's just the
way I try to get to the bottom of problems. So I wasn't sure if you had
another computer you were installing on and you just switched the monitor off
and came here asking what to.
>I guess when you get the cable driver
properly installed and the radio nearby being able
>to power it up you can
try again. Don't know if the software looks at the list of COM ports
>and
checks for a radio on each one, it must. But the normal way is install cable
driver
>and make note what COM port it uses. Open the program with the radio
plugged in then
>in the software setup select the COM port.
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>_____
> From: Doug McClure <dmcclure1@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Sunday, February 9, 2014 6:53 AM
>Subject: Re: [Anytone_AT-588UV] Programming
>
>
>
>
>□
>If you will look back through this tjread, I believe I stated that I stopped (aborted) the install.
>
>

2730. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-10 11:39:46 UTC
From: Doug McClure
Topic: 77 Message: 2730

I live in a townhouse apartment and do have attic access and that was my plan for an antenna fram. Alas upon investigation, the opening is too small for me to get up there. I'm currently using a Yaesu FT60 HT and a roll up slim jim dipole.
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 09, 2014 8:24 PM
Subject: Re: [Anytone_AT-588UV] Programming

Well Doug you can set the radio up now. That way if you run into problems you can get them ironed out before you go on the air. Also I ran for almost a year a Diamond SG-7500 dual band NMO mount on a magnet up in the attic planted in the center of an old massive metal office desk I am storing there. And the antenna is still there and on my switch box for VHF/UHF in the shack. I've since about 2000 install a Cushcraft AR270B for 2 and .70 meters. And a Cushcraft Ringo for 6 meters. Already had a quad band HF vertical covering 10 meters. Bought a triplexer to turn one connection to the back of my Yaesu Ft8900 quad band into 3 different antennas. If you've got an attic, something metal up there and can run some RG/58 down to the shack, and a mag mount dual band antenna you can get on the air without waiting for the weather. I still am impressed with that SG-7500 sitting on that big honkin metal office desk. 50 mile simplex on 5 watts is common. A bit of noise in the back ground but perfectly readable. A Switch to the AR270B and 50 watts gets me a 40 over 9 to most within 50 mile radius. I'm also at about 1280 feet above sea level depending on the barometer. So the elevation help out.

Hope I've helped you out so far. Sit back and enjoy the QSO's here.

Milton

From: Doug McClure <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 9, 2014 8:02 PM
Subject: Re: [Anytone_AT-588UV] Programming

☐
Actually I was installing it on another computer (in the hamshack, dedicated to radio stuff) When all else fails, RTFM, which I did. It does look for the com ports. It will be Spring before I do much more with it as it's too cold to put up an outdoor antenna. I was just going to load in frequencies and repeaters to try to get ahead of the game.
----- Original Message -----
From: Milton Hywatt
To: Anytone_AT-588UV@yahoogroups.com

Sent: Sunday, February 09, 2014 5:58 PM
Subject: Re: [Anytone_AT-588UV] Programming

You said "I stopped there because I didn't understand why it wanted me to do this" No biggie I'm just trying to soak in
what happened. I've been doing IT work for a living since 1998 and have
installed thousands off operating systems, server and workstation applications
for Novell and Windows. It's just the way I try to get to the bottom of problems. So I wasn't sure if you had another computer you were installing on and you just switched the monitor off and came here asking what to.
I guess when you get the cable driver properly installed and the radio nearby being able to power it up you can try again. Don't know if the software looks at the list of COM ports and checks for a radio on each one, it must. But the normal way is install cable driver and make note what COM port it uses. Open the program with the radio plugged in then in the software setup select the COM port.

From: Doug McClure <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 9, 2014 6:53 AM
Subject: Re: [Anytone_AT-588UV] Programming

□
If you will look back through this tjread, I believe I stated that I stopped (aborted) the install.

2731. New member, How to set up without programming cable and software

Yahoo group: Anytone_AT-588UV
Date: 2014-02-17 01:49:17 UTC
From: <jon@...>
Topic: 2731 Message: 2731

I just received an at-5888uv used from radio-mart (who I'll never deal with again but that's another story).
Among other things, the promised programming cable was missing so until I get one, I was hoping to edit the existing memories (frequencies, get rid of the alpha numerics) and set up some new ones. It didn't come with a manual and something I found online doesn't really cover this. I tried downloading the manual from the files here but my 7-zip says the file (s?) are damaged and won't extract. Is there somewhere where I can find out how to do some of this stuff without the programming software until I get a cable?

Thanks,
Jon
W7VH

2732. Re: [Anytone_AT-588UV] New member, How to set up without programming cable and software

Yahoo group: Anytone_AT-588UV
Date: 2014-02-17 02:07:53 UTC
From: Milton Hywatt
Topic: 2731 Message: 2732

All programming is done in VFO mode. Then you write the vfo to a channel.
Use side A, the left side as it carries all the bands the radio covers. You can do a revert to factory condition by holding the Right side SCN button while turning the radio on. I'll email you the current owner's manual to your personal email address.

Milton, group owner.

From: "jon@..." <jon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 16, 2014 8:49 PM
Subject: [Anytone_AT-588UV] New member, How to set up without programming cable and software

I just received an at-5888uv used from radio-mart (who I'll never deal with again but that's another story).
Among other things, the promised programming cable was missing so until I get one, I was hoping to edit the existing memories (frequencies, get rid of the alpha numerics) and set up some new ones. It didn't come with a manual and something I found online doesn't really cover this. I tried downloading the manual from the files here but my 7-zip says the file (s?) are damaged and won't extract. Is there somewhere where I can find out how to do some of this stuff without the programming software until I get a cable?

Thanks,
Jon
W7VH

2733. Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 04:10:22 UTC
From: Evan Platt
Topic: 2733 Message: 2733

Hi,

Sorry if I missed this covered somewhere, but just plugged in my 588. I can't change / lower the left volume. Turning the knob turns off the display - but not the radio. Turning it back 'on' the display acts as if it's powering up - says ANYTONE" and beeps, but audio is still coming from the left receiver.

Any suggestions?

Thanks.

2734. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 04:21:22 UTC
From: Milton Hywatt
Topic: 2733 Message: 2734

You probably haven't missed this being covered because it's the first time I've seen this. Only thing I can suggest is a reset. Hold the right side SCN button with radio off then power the radio up. This will wipe the channels out too so make sure you've got a recent software copy.

From: Evan Platt <evan@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Tuesday, February 18, 2014 11:10 PM
Subject: [Anytone_AT-588UV] Cannot change left volume

Hi,

Sorry if I missed this covered somewhere, but just plugged in my 588. I can't change / lower the left volume. Turning the knob turns off the display - but not the radio. Turning it back 'on' the display acts as if it's powering up - says ANYTONE" and beeps, but audio is still coming from the left receiver.

Any suggestions?

Thanks.

2735. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 04:41:03 UTC
From: Evan Platt
Topic: 2733 Message: 2735

Hmm.. this is a brand new unit, so no worry about lost channels. That doesn't seem to work. At least I see no confirmation of resetting it. I do see all LCD segments light up, but the vfo's I was in are maintained, and still same problem :(

On Tue, Feb 18, 2014 at 8:21 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> You probably haven't missed this being covered because it's the first
> time I've seen this. Only thing I can suggest is a reset. Hold the right
> side SCN button with radio off then power the radio up. This will
> wipe the channels out too so make sure you've got a recent software
> copy.
>
>
> ----------
> *From:* Evan Platt <evan@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Tuesday, February 18, 2014 11:10 PM
> *Subject:* [Anytone_AT-588UV] Cannot change left volume
>
>
> Hi,
>
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> it's powering up - says ANYTONE" and beeps, but audio is still coming from
> the left receiver.
>
> Any suggestions?
>
> Thanks.
>
>
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>

2736. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 21:32:17 UTC
From: Milton Hywatt
Topic: 2733 Message: 2736

The illumination of all the led segments is confirmation of a reset.
And the VFOs start out at a certain value according to
what band you are in. I'd contact who you bought the radio from and
make them exchange it. It looks like it has some serious bugs. All the
controls on the remotely mountable control head are converted to serial
data. So basically everything you can turn are encoders. The data is
fed to the body of the radio via a duplex serial data signal at 19.2 khz
where it is read and converted back to data the radio can use to turn
the volume up and down, set the squelch, channel, etc... In return the
radio sends data via the serial link back to the LED readout to illuminate
the background and to show the LED segments. The only analog signal
not sent to the radio via serial data link is the microphone audio. So I
see a problem there somewhere. The control head MPU not interpreting
things correctly. Maybe a faulty firmware flash from the factory. There are
two firmwares in the radio. One in the control head and one in the radio body.

From: Evan Platt <evan@espphotography.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, February 18, 2014 11:41 PM
Subject: Re: [Anytone_AT-588UV] Cannot change left volume

Hmm.. this is a brand new unit, so no worry about lost channels. That doesn't seem to work.
At least I see no confirmation of resetting it. I do see all LCD segments light up, but the
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> From: Evan Platt <evan@...>
>To: anytone_at-588uv@yahoogroups.com
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2737. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 21:45:10 UTC
From: Evan Platt
Topic: 2733 Message: 2737

Ahh yes - I did notice the VFO's were reset (i thought I changed them and after the reset thought they stuck but they didn't). Yep, retruning it to Amazon.

Hopefully the next one I get works!

Thanks.

On Wed, Feb 19, 2014 at 1:32 PM, Milton Hywatt <mhywattt@...> wrote:

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> data. So basically everything you can turn are encoders. The data is
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> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, February 18, 2014 11:41 PM
> *Subject:* Re: [Anytone_AT-588UV] Cannot change left volume
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> *From:* Evan Platt <evan@...>
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> Any suggestions?
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> Thanks.
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2738. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 22:15:37 UTC
From: Milton Hywatt
Topic: 2733 Message: 2738

This serial data stuff is no stranger to the radio world.
The Yaseus of the past decade have used it so the control
head can be separated from the radio body. And you would
need a separation cable with 30 wires inside to transfer input
from the remote to the radio body. This was they can use an
8P8C (RJ45) and 8 wires to do it. On my Yaesu FT8900 the use
an RJ11 which is a 6P6C modular connector with 6 wires. On my
Alinco DX-SR8/T HF rig they use an 8P8C. I just use a CAT5 cable
to separate the head from the body. Saves space on my desktop.

Your radio is the first I've seen with severe problems. Usually there
are bugs that can be worked around by various methods. Some radios
were made with poor quality ceramic filters allowing a lot of adjacent
channel interference. I've verified this on the first AT5888UV I bought
using a General Dynamics R8000 communications analyzer. And because
the radio from end amps are so strong using anything besides a unity gain
mobile antenna in an RF saturated area could get you some intermod
distortion. That's the radio RX going non linear and allowing strong signals
from a harmonic to bypass IF filtering and downmix with the wanted signal
without being rejected. My radio was still detecting a tone from the R8000
at -127dBm . The R8000 only goes to -130 dBm which is basically no signal.
A decent strong signal is around -60 dBm.

I use my #2 5888UV in the mobile every day. #1 is hitched to a Cushcraft
AR-270B via 75 feet Belden 9913. I use it instead of the Yaesu which is on
a 6 meter AR6 right now. I've got great audio reports on the 5888UV where
the FT8900 you have to get right up on it to get decent tx audio. I've been
wanting to check that on the R8000 and possibly adjust it. FT8900 has a service
mode where you tweak rx and tx through the buttons and knobs on the front.
I wish I could get some service literature for the 5888UV but the maker formally
denied me in email. I just hope these radios work for several years or more.
No domestic service, no service literature = in the junk box if serious problems
occur. Good luck with Amazon. They've always been good with me.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 19, 2014 4:45 PM
Subject: Re: [Anytone_AT-588UV] Cannot change left volume

Ahh yes - I did notice the VFO's were reset (i thought I changed them and after the reset
thought they stuck but they didn't). Yep, retruning it to Amazon.

Hopefully the next one I get works!

Thanks.

On Wed, Feb 19, 2014 at 1:32 PM, Milton Hywatt <mhywattt@...> wrote:

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>the volume up and down, set the squelch, channel, etc... In return the
>radio sends data via the serial link back to the LED readout to illuminate
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> From: Evan Platt <evan@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, February 18, 2014 11:41 PM
>Subject: Re: [Anytone_AT-588UV] Cannot change left volume
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2739. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 22:32:02 UTC
From: Todd Bloomingdale
Topic: 2733 Message: 2739

Yes I agree with you Milton on the service manuals. Its crazy that there is several variations of the 5888 and they still seem to think that their radio is top secret. Is this their sales plan tactics of if it breaks they will buy more? I'm thinking not. I sure hope they figure it out.

Todd Bloomingdale
Tomah, WI

On Wed, Feb 19, 2014 at 4:15 PM, Milton Hywatt <mhywattt@...> wrote:

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> This serial data stuff is no stranger to the radio world.
> The Yaseus of the past decade have used it so the control
> head can be separated from the radio body. And you would
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> from the remote to the radio body. This was they can use an
> 8P8C (RJ45) and 8 wires to do it. On my Yaesu FT8900 the use
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> channel interference. I've verified this on the first AT5888UV I bought
> using a General Dynamics R8000 communications analyzer. And because
> the radio from end amps are so strong using anything besides a unity gain
> mobile antenna in an RF saturated area could get you some intermod
> distortion. That's the radio RX going non linear and allowing strong
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> from a harmonic to bypass IF filtering and downmix with the wanted signal
> without being rejected. My radio was still detecting a tone from the R8000
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> A decent strong signal is around -60 dBm.
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> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Wednesday, February 19, 2014 4:45 PM
>
> *Subject:* Re: [Anytone_AT-588UV] Cannot change left volume
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> Ahh yes - I did notice the VFO's were reset (i thought I changed them
> and after the reset thought they stuck but they didn't). Yep, retruning it
> to Amazon.
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> Hopefully the next one I get works!
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> Thanks.
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> On Wed, Feb 19, 2014 at 1:32 PM, Milton Hywatt <mhywattt@...> wrote:
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> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com

> *Sent:* Tuesday, February 18, 2014 11:41 PM
> *Subject:* Re: [Anytone_AT-588UV] Cannot change left volume
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2740. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-19 22:54:12 UTC
From: Milton Hywatt
Topic: 2733 Message: 2740

I think that the variations are all manufactured by Anytone. I do know
however there was some infringement of copyright going on in China.
And the Anytone people were trying to sue another maker. And they also
warned that they would come after anyone in any country selling or servicing
these radios. What those are I don't know but I do know if you look at their
FCC part 90 application it lists all the model names they would sell that would
have the AT5888UV chassis. , Now these could bear a custom firmware but
basically the same guts. Similar to the old CB days where you could find a
Uniden chassis in a Cobra radio, or Uniden radio or the President. Another popular
CB chassis was one that used the PLO2A PLL chip. It might be in a Krack, Midland,
Royce Radio Shack, etc...However I think that the manufacture just made the chassis.
It was up to the various manufactures to design the covers and the escutcheon,

mic. etc... Not for the Qixiang (Anytone) company though, I'm fairly certain the

radio from top to bottom they made in their facility.

From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, February 19, 2014 5:32 PM
Subject: Re: [Anytone_AT-588UV] Cannot change left volume

Yes I agree with you Milton on the service manuals. Its crazy that there is several
variations of the 5888 and they still seem to think that their radio is top secret. Is this
their sales plan tactics of if it breaks they will buy more? I'm thinking not. I sure hope
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>Sent: Wednesday, February 19, 2014 4:45 PM
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>Subject: Re: [Anytone_AT-588UV] Cannot change left volume
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>>>Any suggestions?
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2741. Replacement Microphone

Yahoo group: Anytone_AT-588UV
Date: 2014-02-20 02:41:08 UTC
From: <dlbenx2@...>
Topic: 2741 Message: 2741

Anyone know where I can purchase a replacement microphone for the AnyTone AT-588UV ??

2742. Re: [Anytone_AT-588UV] Replacement Microphone

Yahoo group: Anytone_AT-588UV
Date: 2014-02-20 02:44:50 UTC
From: Milton Hywatt
Topic: 2741 Message: 2742

Ebay, Amazon.com.

From: "dlbenx2@gmail.com" <dlbenx2@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, February 19, 2014 9:41 PM
Subject: [Anytone_AT-588UV] Replacement Microphone

Anyone know where I can purchase a replacement microphone for the AnyTone AT-588UV ??

2743. El-Cheapo wiring and connectors.

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 02:48:54 UTC
From: Milton Hywatt
Topic: 2743 Message: 2743

I had been monitoring the sub display of the AT5888UV

in the voltage mode. 14.40 volts on RX and on 145.520
TX volts dropped to 11.85 volts. Wow that sucks I said to myself.

I have been running the radio on a 40 amp continuous supply.

However the main rear terminals were attached to my HF rig.

The front two powered the Anytone but the oulet was rated at ten amps.

Ok my fault. Unhooks the HF rig and hooked up my high current MFJ 1118
high current distribution bar to the pwer supply 40 amp output terminals.
Now at the very begging 35 amp total output bus where the HF and AT5888UV
are attached to their own banana style terminals I measure the voltage drop at
 the source to be about 300 millivolts on VHF TX. Much better there. However feeling
the radio side of the modular power connecter up to the fuse, the power cable was
warm to the touch telling me there was some voltage drop. Sure enough at the radio
side of the power jacl voltage dropred from 14.4 volts down to 12.4 volts. This was
tested with a Fluke 77 DVM. I grabbed the power connector in my left hand and

squeezed it and the cables on each side of the connector together hard, key'd the mike up
and now had a voltage drop of 1 volt down to 13.4 volts indicated on the Fluke. The
remainder
of the loss is from the gauge of the wire. 13.4 isn't bad for TX and should guarantee full
output. I guess I need to pull the wires from the plastic, solder the wires to the
connectors,
then squeeze the female connectors together and see if that corrects the connection issue.

If not I will just change out the connector adding heavier cable. I like to see as much
voltage and current for TX as possible. At 13.4 volts at the fuse the radio puts out 60
watts
on VHF and 45 on UHF. Yeah I know some might argue that isn't a big difference but it's
enough
especially on a fringe simplex contact.

2744. Re: [Anytone_AT-588UV] El-Cheapo wiring and connectors.

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 04:14:05 UTC
From: Don Jeerings
Topic: 2743 Message: 2744

On 02/22/2014 09:48 PM, Milton Hywatt wrote:
> I had been monitoring the sub display of the AT5888UV
> in the voltage mode. 14.40 volts on RX and on 145.520
> TX volts dropped to 11.85 volts. Wow that sucks I said to myself.
> I have been running the radio on a 40 amp continuous supply.
> However the main rear terminals were attached to my HF rig.
> The front two powered the Anytone but the oulet was rated at ten amps.
> Ok my fault. Unhooks the HF rig and hooked up my high current MFJ 1118
> high current distribution bar to the pwer supply 40 amp output terminals.
> Now at the very begging 35 amp total output bus where the HF and AT5888UV
> are attached to their own banana style terminals I measure the voltage
> drop at
> the source to be about 300 millivolts on VHF TX. Much better there.
> However feeling
> the radio side of the modular power connecter up to the fuse, the
> power cable was
> warm to the touch telling me there was some voltage drop. Sure enough
> at the radio
> side of the power jacl voltage dropred from 14.4 volts down to 12.4
> volts. This was
> tested with a Fluke 77 DVM. I grabbed the power connector in my left
> hand and
> squeezed it and the cables on each side of the connector together
> hard, key'd the mike up
> and now had a voltage drop of 1 volt down to 13.4 volts indicated on
> the Fluke. The remainder
> of the loss is from the gauge of the wire. 13.4 isn't bad for TX and
> should guarantee full
> output. I guess I need to pull the wires from the plastic, solder the
> wires to the connectors,
> then squeeze the female connectors together and see if that corrects
> the connection issue.
> If not I will just change out the connector adding heavier cable. I
> like to see as much
> voltage and current for TX as possible. At 13.4 volts at the fuse the
> radio puts out 60 watts
> on VHF and 45 on UHF. Yeah I know some might argue that isn't a big
> difference but it's enough
> especially on a fringe simplex contact.
>
>
Keep in mind that there is some drop in the Fuse and Its holder
contacts. The fuse has to have some resistance in order for it to heat
and melt the link. Note that 120 volt fuses are generally different
from low voltage automotive fuses. Auto fuses do not have to break the

high 120 volts associated with the current and generally use a different fusing metal in the link. The bottom line is that low amperage fuse's give better protection than higher current ones as the cost of additional voltage drop whereas high amperage fuse's have less voltage drop but will allow higher currents to flow and consequentially, more likely to damage your equipment.
KI4EFL

2745. 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 07:23:37 UTC
From: Evan Platt
Topic: 2745 Message: 2745

So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a Anytone. It's a remote mount. So question is - is the seperation cable the same from the Yaesu 8800 and the ANytone? If I recall the Anytone is a normal LAN cable - is the Yaesu 8800 the same? How about the 'power' cable connector (rat tail from the radio)? Are they both the same? Will this basically be a plug and play swap?

Lastly, is there a 'normal' mic for the Anytone - ie can I get a off the shelf commercial say Vertex commercial mic? I like the look of a regular old mic, not a DTMF mic, something like

http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg ?

Thanks :)

2746. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 07:24:06 UTC
From: Evan Platt
Topic: 2733 Message: 2746

Got replacement from Amazon. Works fine. :)

On Wed, Feb 19, 2014 at 2:54 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> I think that the variations are all manufactured by Anytone. I do know
> however there was some infringement of copyright going on in China.
> And the Anytone people were trying to sue another maker. And they also
> warned that they would come after anyone in any country selling or
> servicing
> these radios. What those are I don't know but I do know if you look at
> their
> FCC part 90 application it lists all the model names they would sell that
> would
> have the AT5888UV chassis. , Now these could bear a custom firmware but
> basically the same guts. Similar to the old CB days where you could find a
> Uniden chassis in a Cobra radio, or Uniden radio or the President. Another
> popular
> CB chassis was one that used the PLO2A PLL chip. It might be in a Krack,
> Midland,
> Royce Radio Shack, etc...However I think that the manufacture just made
> the chassis.
> It was up to the various manufactures to design the covers and the
> escutcheon,
> mic. etc... Not for the Qixiang (Anytone) company though, I'm fairly
> certain the
> radio from top to bottom they made in their facility.
>
> ----------
> *From:* Todd Bloomingdale <tbloomingdale@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Wednesday, February 19, 2014 5:32 PM
>
> *Subject:* Re: [Anytone_AT-588UV] Cannot change left volume
>
>
> Yes I agree with you Milton on the service manuals. Its crazy that there
> is several variations of the 5888 and they still seem to think that their
> radio is top secret. Is this their sales plan tactics of if it breaks they
> will buy more? I'm thinking not. I sure hope they figure it out.
>
> Todd Bloomingdale
> Tomah, WI

>
>
> On Wed, Feb 19, 2014 at 4:15 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
> This serial data stuff is no stranger to the radio world.
> The Yaseus of the past decade have used it so the control
> head can be separated from the radio body. And you would
> need a separation cable with 30 wires inside to transfer input
> from the remote to the radio body. This was they can use an
> 8P8C (RJ45) and 8 wires to do it. On my Yaesu FT8900 the use
> an RJ11 which is a 6P6C modular connector with 6 wires. On my
> Alinco DX-SR8/T HF rig they use an 8P8C. I just use a CAT5 cable
> to separate the head from the body. Saves space on my desktop.
>
> Your radio is the first I've seen with severe problems. Usually there
> are bugs that can be worked around by various methods. Some radios
> were made with poor quality ceramic filters allowing a lot of adjacent
> channel interference. I've verified this on the first AT5888UV I bought
> using a General Dynamics R8000 communications analyzer. And because
> the radio from end amps are so strong using anything besides a unity gain
> mobile antenna in an RF saturated area could get you some intermod
> distortion. That's the radio RX going non linear and allowing strong
> signals
> from a harmonic to bypass IF filtering and downmix with the wanted signal
> without being rejected. My radio was still detecting a tone from the R8000
> at -127dBm . The R8000 only goes to -130 dBm which is basically no
> signal.
> A decent strong signal is around -60 dBm.
>
> I use my #2 5888UV in the mobile every day. #1 is hitched to a Cushcraft
> AR-270B via 75 feet Belden 9913. I use it instead of the Yaesu which is on
> a 6 meter AR6 right now. I've got great audio reports on the 5888UV where
> the FT8900 you have to get right up on it to get decent tx audio. I've
> been
> wanting to check that on the R8000 and possibly adjust it. FT8900 has a
> service
> mode where you tweak rx and tx through the buttons and knobs on the front.
> I wish I could get some service literature for the 5888UV but the maker
> formally
> denied me in email. I just hope these radios work for several years or
> more.
> No domestic service, no service literature = in the junk box if serious
> problems
> occur. Good luck with Amazon. They've always been good with me.
>
>
> ---
> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com

> *Sent:* Wednesday, February 19, 2014 4:45 PM
>
> *Subject:* Re: [Anytone_AT-588UV] Cannot change left volume
>
>
> Ahh yes - I did notice the VFO's were reset (i thought I changed them
> and after the reset thought they stuck but they didn't). Yep, retruning it
> to Amazon.
>
> Hopefully the next one I get works!
>
> Thanks.
>
>
> On Wed, Feb 19, 2014 at 1:32 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
> The illumination of all the led segments is confirmation of a reset.
> And the VFOs start out at a certain value according to
> what band you are in. I'd contact who you bought the radio from and
> make them exchange it. It looks like it has some serious bugs. All the
> controls on the remotely mountable control head are converted to serial
> data. So basically everything you can turn are encoders. The data is
> fed to the body of the radio via a duplex serial data signal at 19.2 khz
> where it is read and converted back to data the radio can use to turn
> the volume up and down, set the squelch, channel, etc... In return the
> radio sends data via the serial link back to the LED readout to illuminate
> the background and to show the LED segments. The only analog signal
> not sent to the radio via serial data link is the microphone audio. So I
> see a problem there somewhere. The control head MPU not interpreting
> things correctly. Maybe a faulty firmware flash from the factory. There are
> two firmwares in the radio. One in the control head and one in the radio
> body.
>
>
>
> ---
> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, February 18, 2014 11:41 PM
> *Subject:* Re: [Anytone_AT-588UV] Cannot change left volume
>
>
> Hmm.. this is a brand new unit, so no worry about lost channels. That
> doesn't seem to work. At least I see no confirmation of resetting it. I do
> see all LCD segments light up, but the vfo's I was in are maintained, and
> still same problem :(
>
>
> On Tue, Feb 18, 2014 at 8:21 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> You probably haven't missed this being covered because it's the first
> time I've seen this. Only thing I can suggest is a reset. Hold the right
> side SCN button with radio off then power the radio up. This will
> wipe the channels out too so make sure you've got a recent software
> copy.
>
>
> ---
> *From:* Evan Platt <evan@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Tuesday, February 18, 2014 11:10 PM
> *Subject:* [Anytone_AT-588UV] Cannot change left volume
>
>
> Hi,
>
> Sorry if I missed this covered somewhere, but just plugged in my 588. I
> can't change / lower the left volume. Turning the knob turns off the
> display - but not the radio. Turning it back 'on' the display acts as if
> it's powering up - says ANYTONE" and beeps, but audio is still coming from
> the left receiver.
>
> Any suggestions?
>
> Thanks.
>
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>
>

2747. Re: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 12:06:58 UTC
From: Doug McClure
Topic: 2745 Message: 2747

May be a moot point as my Anytone came with a separation cable. I got mine from Universal Radio in Reynodsburg , Ohio
----- Original Message -----
From: Evan Platt
To: anytone_at-588uv@yahoogroups.com
Sent: Sunday, February 23, 2014 2:23 AM
Subject: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a Anytone. It's a remote mount. So question is - is the seperation cable the same from the Yaesu 8800 and the ANytone? If I recall the Anytone is a normal LAN cable - is the Yaesu 8800 the same? How about the 'power' cable connector (rat tail from the radio)? Are they both the same? Will this basically be a plug and play swap?

Lastly, is there a 'normal' mic for the Anytone - ie can I get a off the shelf commercial say Vertex commercial mic? I like the look of a regular old mic, not a DTMF mic, something like

http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg ?

Thanks :)

2748. Re: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 15:11:20 UTC
From: Evan Platt
Topic: 2745 Message: 2748

Well, the Yaesu is already installed in the car, with the head on the dash
and the base unit under the seat, so would save me having to run the wire
if the existing wire works :)

On Sun, Feb 23, 2014 at 4:06 AM, Doug McClure <dmcclure1@...>wrote:

>
>
> May be a moot point as my Anytone came with a separation cable. I got
> mine from Universal Radio in Reynodsburg , Ohio
>
> ----- Original Message -----
> *From:* Evan Platt <evan@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Sunday, February 23, 2014 2:23 AM
> *Subject:* [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic
> question
>
>
>
> So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a Anytone.
> It's a remote mount. So question is - is the seperation cable the same from
> the Yaesu 8800 and the ANytone? If I recall the Anytone is a normal LAN
> cable - is the Yaesu 8800 the same? How about the 'power' cable connector
> (rat tail from the radio)? Are they both the same? Will this basically be a
> plug and play swap?
>
> Lastly, is there a 'normal' mic for the Anytone - ie can I get a off the
> shelf commercial say Vertex commercial mic? I like the look of a regular
> old mic, not a DTMF mic, something like
>
>
> http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg?
>
> Thanks :)
>
>
>

2749. Re: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 15:19:22 UTC
From: Todd Bloomingdale
Topic: 2745 Message: 2749

Hopefully Milton (The forum owner) will jump in on this. I believe he also has a 8800, so hopefully he'll have some information for you

Todd Bloomingdale
Tomah, WI
On Feb 23, 2014 9:11 AM, "Evan Platt" <evan@...> wrote:

>
>
> Well, the Yaesu is already installed in the car, with the head on the dash
> and the base unit under the seat, so would save me having to run the wire
> if the existing wire works :)
>
>
> On Sun, Feb 23, 2014 at 4:06 AM, Doug McClure <dmcclure1@...>wrote:
>
>>
>>
>> May be a moot point as my Anytone came with a separation cable. I got
>> mine from Universal Radio in Reynodsburg , Ohio
>>
>> ----- Original Message -----
>> *From:* Evan Platt <evan@...>
>> *To:* anytone_at-588uv@yahoogroups.com
>> *Sent:* Sunday, February 23, 2014 2:23 AM
>> *Subject:* [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic
>> question
>>
>>
>>
>> So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a
>> Anytone. It's a remote mount. So question is - is the seperation cable the
>> same from the Yaesu 8800 and the ANytone? If I recall the Anytone is a
>> normal LAN cable - is the Yaesu 8800 the same? How about the 'power' cable
>> connector (rat tail from the radio)? Are they both the same? Will this
>> basically be a plug and play swap?
>>
>> Lastly, is there a 'normal' mic for the Anytone - ie can I get a off the
>> shelf commercial say Vertex commercial mic? I like the look of a regular
>> old mic, not a DTMF mic, something like
>>
>>
>> http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg?
>>

>> Thanks :)
>>
>>
>
>

2750. Re: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 16:34:32 UTC
From: Robert Haig
Topic: 2745 Message: 2750

I don't have an 8800, but a quick google shows me that the 8800 seperation cable can be just a regular network cable. The power receptacle on was a standard VHF power connector. The lady at our candy store grabbed me an extra plug out of the bin and I wired it to a power pole set to plug into the 4-way splitter I have under the dash. So in theory, yes. This should be a swapout of body and head units for you.

On Sun, Feb 23, 2014 at 9:19 AM, Todd Bloomingdale
<tbloomingdale@...>wrote:

>
>
> Hopefully Milton (The forum owner) will jump in on this. I believe he also
> has a 8800, so hopefully he'll have some information for you
>
> Todd Bloomingdale
> Tomah, WI
> On Feb 23, 2014 9:11 AM, "Evan Platt" <evan@...> wrote:
>
>>
>>
>> Well, the Yaesu is already installed in the car, with the head on the
>> dash and the base unit under the seat, so would save me having to run the
>> wire if the existing wire works :)
>>
>>
>> On Sun, Feb 23, 2014 at 4:06 AM, Doug McClure <dmcclure1@...
>> > wrote:
>>
>>>
>>>
>>> May be a moot point as my Anytone came with a separation cable. I got
>>> mine from Universal Radio in Reynodsburg , Ohio
>>>
>>> ----- Original Message -----
>>> *From:* Evan Platt <evan@...>
>>> *To:* anytone_at-588uv@yahoogroups.com
>>> *Sent:* Sunday, February 23, 2014 2:23 AM
>>> *Subject:* [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic
>>> question
>>>
>>>
>>>
>>> So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a

>>> Anytone. It's a remote mount. So question is - is the seperation cable the
>>> same from the Yaesu 8800 and the ANytone? If I recall the Anytone is a
>>> normal LAN cable - is the Yaesu 8800 the same? How about the 'power' cable
>>> connector (rat tail from the radio)? Are they both the same? Will this
>>> basically be a plug and play swap?
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>>> Lastly, is there a 'normal' mic for the Anytone - ie can I get a off the
>>> shelf commercial say Vertex commercial mic? I like the look of a regular
>>> old mic, not a DTMF mic, something like
>>>
>>>
>>> http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg?
>>>
>>> Thanks :)
>>>
>>>
>>
>
>
>

--
Rob

2751. Re: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 16:38:29 UTC
From: Evan Platt
Topic: 2745 Message: 2751

Awesome! THanks :)

On Sun, Feb 23, 2014 at 8:34 AM, Robert Haig <rhaig@...> wrote:

>
>
> I don't have an 8800, but a quick google shows me that the 8800 seperation
> cable can be just a regular network cable. The power receptacle on was a
> standard VHF power connector. The lady at our candy store grabbed me an
> extra plug out of the bin and I wired it to a power pole set to plug into
> the 4-way splitter I have under the dash. So in theory, yes. This should
> be a swapout of body and head units for you.
>
>
> On Sun, Feb 23, 2014 at 9:19 AM, Todd Bloomingdale <
> tbloomingdale@...> wrote:
>
>>
>>
>> Hopefully Milton (The forum owner) will jump in on this. I believe he
>> also has a 8800, so hopefully he'll have some information for you
>>
>> Todd Bloomingdale
>> Tomah, WI
>> On Feb 23, 2014 9:11 AM, "Evan Platt" <evan@...> wrote:
>>
>>>
>>>
>>> Well, the Yaesu is already installed in the car, with the head on the
>>> dash and the base unit under the seat, so would save me having to run the
>>> wire if the existing wire works :)
>>>
>>>
>>> On Sun, Feb 23, 2014 at 4:06 AM, Doug McClure <
>>> dmcclure1@...> wrote:
>>>
>>>>
>>>>
>>>> May be a moot point as my Anytone came with a separation cable. I got
>>>> mine from Universal Radio in Reynodsburg , Ohio
>>>>
>>>> ----- Original Message -----
>>>> *From:* Evan Platt <evan@...>
>>>> *To:* anytone_at-588uv@yahoogroups.com

>>>> *Sent:* Sunday, February 23, 2014 2:23 AM
>>>> *Subject:* [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic
>>>> question
>>>>
>>>>
>>>>
>>>> So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a
>>>> Anytone. It's a remote mount. So question is - is the seperation cable the
>>>> same from the Yaesu 8800 and the ANytone? If I recall the Anytone is a
>>>> normal LAN cable - is the Yaesu 8800 the same? How about the 'power' cable
>>>> connector (rat tail from the radio)? Are they both the same? Will this
>>>> basically be a plug and play swap?
>>>>
>>>> Lastly, is there a 'normal' mic for the Anytone - ie can I get a off
>>>> the shelf commercial say Vertex commercial mic? I like the look of a
>>>> regular old mic, not a DTMF mic, something like
>>>>
>>>>
>>>>
>>>> http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg?
>>>>
>>>> Thanks :)
>>>>
>>>>
>>>
>>
>>
>
>
> --
> Rob
>
>
>

2752. Fan Noise,

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 21:38:06 UTC
From: w5mhg@...
Topic: 2745 Message: 2752

I bought my Anytone in Nov. Now I getting a Fan Noise and the radio seems to be getting quite hot. I am not running on High power for a long time. But the power seems to be reduced while it is hot.
Anyone else have the same issue?

W5MHG,
Mark

2753. Re: [Anytone_AT-588UV] El-Cheapo wiring and connectors.

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 22:50:23 UTC
From: Milton Hywatt
Topic: 2743 Message: 2753

I realize the fuse will be warm. And there are 3 fuses from the 35 amp
buss to the female modular connector. Since the two fuses are really there
only to protect the cable if it shorts inside the vehicle engine compartment

those can be eliminated on a base rig. The power supply has a short circuit
crowbar anyway. The single fuse on the radio didn't feel warm. And I was

measuring voltage drop before the fuse at the radio side connector. And I've
since soldered the crimped ends of the spade connectors inside the plastic
on both sides. Now there is no voltage drop across the connector. Also soldered
the crimp on fuse clips. Any drop at 12 volts means you have less push for current
so it's critical at low voltages you have as little drop as possible. This is why
large gauge wires are used the large the amperage draw, the thicker the wire.

Personally I thing the wire gauge is inadequate. My MFJ DC 50 amp outlet strip
looks to have 6 gauge wire for its source. It has a built in volt meter and it doesn't
budge with a 100 watt CW carrier and a 50 watt carrier from the AT5888UV

when both are keyed simultaneously. The ammeter on the supply shows 35 amps.

So at least for the base radio I'm going to double the gauge of the wire, eliminate

the quick disconnect and replace the fuse holder with a plug in type. Those are
true 12 volt fuses. There isn't a thing wrong with wanting the radio to see 13.8
volts where it end at the radio main board inside during transmit.

From: Don Jeerings <Djeerings@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, February 22, 2014 11:14 PM
Subject: Re: [Anytone_AT-588UV] El-Cheapo wiring and connectors.

Keep in mind that there is some drop in the Fuse and Its holder contacts. The fuse has to
have some resistance in order for it to heat and melt the link. Note that 120 volt fuses
are generally different from low voltage automotive fuses. Auto fuses do not have to break
the high 120 volts associated with the current and generally use a different fusing metal
in the link. The bottom line is that low amperage fuse's give better protection than higher
current ones as the cost of additional voltage drop whereas high amperage fuse's have less
voltage drop but will allow higher currents to flow and consequentially, more likely to
damage your equipment.
KI4EFL

2754. Re: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 22:56:59 UTC
From: Milton Hywatt
Topic: 2745 Message: 2754

No the cable uses 6P6C (RJ11) connectors if it uses the same as my FT8900.
Anytone uses a CAT5 cable with 8P8C connectors called by some an RJ45

From: Evan Platt <evan@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Sunday, February 23, 2014 2:23 AM
Subject: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a Anytone. It's a remote mount. So question is - is the seperation cable the same from the Yaesu 8800 and the ANytone? If I recall the Anytone is a normal LAN cable - is the Yaesu 8800 the same? How about the 'power' cable connector (rat tail from the radio)? Are they both the same? Will this basically be a plug and play swap?

Lastly, is there a 'normal' mic for the Anytone - ie can I get a off the shelf commercial say Vertex commercial mic? I like the look of a regular old mic, not a DTMF mic, something like

http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg ?

Thanks :)

2755. Re: [Anytone_AT-588UV] Cannot change left volume

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 22:57:36 UTC
From: Milton Hywatt
Topic: 2733 Message: 2755

Good news. !

_____
From: Evan Platt <evan@espphotography.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 23, 2014 2:24 AM
Subject: Re: [Anytone_AT-588UV] Cannot change left volume

Got replacement from Amazon. Works fine. :)

On Wed, Feb 19, 2014 at 2:54 PM, Milton Hywatt <mhywattt@...> wrote:

>
>I think that the variations are all manufactured by Anytone. I do know
>however there was some infringement of copyright going on in China.
>And the Anytone people were trying to sue another maker. And they also
>warned that they would come after anyone in any country selling or servicing
>these radios. What those are I don't know but I do know if you look at their
>FCC part 90 application it lists all the model names they would sell that would
>have the AT5888UV chassis. , Now these could bear a custom firmware but
>basically the same guts. Similar to the old CB days where you could find a
>Uniden chassis in a Cobra radio, or Uniden radio or the President. Another popular
>CB chassis was one that used the PLO2A PLL chip. It might be in a Krack, Midland,
>Royce Radio Shack, etc...However I think that the manufacture
just made the chassis.
>It was up to the various manufactures to design the covers and the escutcheon,
>
>mic. etc... Not for the Qixiang (Anytone) company though, I'm fairly certain the
>
>radio from top to bottom they made in their facility.
>
>
>
>
>_____
> From: Todd Bloomingdale <tbloomingdale@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Wednesday, February 19, 2014 5:32 PM
>
>Subject: Re: [Anytone_AT-588UV] Cannot change left volume
>
>
>
>
>Yes I agree with you Milton on the service manuals. Its crazy that there is several
variations of the 5888 and they still seem to think that their radio is top secret. Is this

their sales plan tactics of if it breaks they will buy more? I'm thinking not. I sure hope they figure it out.
>
>
>Todd Bloomingdale
>Tomah, WI
>
>
>
>On Wed, Feb 19, 2014 at 4:15 PM, Milton Hywatt <mhywattt@...> wrote:
>
>
>>
>>This serial data stuff is no stranger to the radio world.
>>The Yaseus of the past decade have used it so the control
>>head can be separated from the radio body. And you would
>>need a separation cable with 30 wires inside to transfer input
>>from the remote to the radio body. This was they can use an
>>8P8C (RJ45) and 8 wires to do it. On my Yaesu FT8900 the use
>>an RJ11 which is a 6P6C modular connector with 6 wires. On my
>>Alinco DX-SR8/T HF rig they use an 8P8C. I just use a CAT5 cable
>>to separate the head from the body. Saves space on my desktop.
>>
>>Your radio is the first I've seen with severe problems. Usually there
>>are bugs that can be worked around by various methods. Some radios
>>were made with poor quality ceramic filters allowing a lot of adjacent
>>channel interference. I've verified this on the
first AT5888UV I bought
>>using a General Dynamics R8000 communications analyzer. And because
>>the radio from end amps are so strong using anything besides a unity gain
>>mobile antenna in an RF saturated area could get you some intermod
>>distortion. That's the radio RX going non linear and allowing strong signals
>>from a harmonic to bypass IF filtering and downmix with the wanted signal
>>without being rejected. My radio was still detecting a tone from the R8000
>>at -127dBm . The R8000 only goes to -130 dBm which is basically no signal.
>>A decent strong signal is around -60 dBm.
>>
>>I use my #2 5888UV in the mobile every day. #1 is hitched to a Cushcraft
>>AR-270B via 75 feet Belden 9913. I use it instead of the Yaesu which is on
>>a 6 meter AR6 right now. I've got great audio reports on the 5888UV where
>>the FT8900 you have to get right up on it to get decent tx audio. I've been
>>wanting to check that on the R8000 and
possibly adjust it. FT8900 has a service
>>mode where you tweak rx and tx through the buttons and knobs on the front.
>>I wish I could get some service literature for the 5888UV but the maker formally
>>denied me in email. I just hope these radios work for several years or more.
>>No domestic service, no service literature = in the junk box if serious problems
>>occur. Good luck with Amazon. They've always been good with me.
>>
>>
>>

>>
>>
>>
>>_____
>>
>>From: Evan Platt <evan@espphotography.com>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Wednesday, February 19, 2014 4:45 PM
>>
>>Subject: Re: [Anytone_AT-588UV] Cannot change left volume
>>
>>
>>
>>
>>Ahh yes - I did notice the VFO's were reset (i thought I changed them and after the reset thought they stuck but they didn't). Yep, retruning it to Amazon.
>>
>>Hopefully the next one I get works!
>>
>>Thanks.
>>
>>
>>
>>On Wed, Feb 19, 2014 at 1:32 PM, Milton Hywatt <mhywattt@...> wrote:
>>
>>
>>>
>>>The illumination of all the led segments is confirmation of a reset.
>>>And the VFOs start out at a certain value according to
>>>what band you are in. I'd contact who you bought the radio from and
>>>make them exchange it. It looks like it has some serious bugs. All the
>>>controls on the remotely mountable control head are converted to serial
>>>data. So basically everything you can turn are encoders. The data is
>>>fed to the body of the radio via a duplex serial data signal at 19.2 khz
>>>where it is read and converted back to data the radio can use to turn
>>>the volume up and down, set the squelch, channel, etc... In return the
>>>radio sends data via the serial link back to the LED readout to illuminate
>>>the background and to show the LED segments. The only analog signal
>>>not sent to the radio via serial data link is the
microphone audio. So I
>>>see a problem there somewhere. The control head MPU not interpreting
>>>things correctly. Maybe a faulty firmware flash from the factory. There are
>>>two firmwares in the radio. One in the control head and one in the radio body.
>>>
>>>
>>>
>>>
>>>
>>>
>>>

>>>_____
>>> From: Evan Platt <evan@...>
>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Sent: Tuesday, February 18, 2014 11:41 PM
>>>Subject: Re: [Anytone_AT-588UV] Cannot change left volume
>>>
>>>
>>>
>>>
>>>Hmm.. this is a brand new unit, so no worry about lost channels. That doesn't seem to work. At least I see no confirmation of resetting it. I do see all LCD segments light up, but the vfo's I was in are maintained, and still same problem :(
>>>
>>>
>>>
>>>On Tue, Feb 18, 2014 at 8:21 PM, Milton Hywatt <mhywattt@...> wrote:
>>>
>>>
>>>>
>>>>You probably haven't missed this being covered because it's the first
>>>>time I've seen this. Only thing I can suggest is a reset. Hold the right
>>>>side SCN button with radio off then power the radio up. This will
>>>>wipe the channels out too so make sure you've got a recent software
>>>>copy.
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>_____
>>>> From: Evan Platt <evan@...>
>>>>To: anytone_at-588uv@yahoogroups.com
>>>>Sent: Tuesday, February 18, 2014 11:10 PM
>>>>Subject: [Anytone_AT-588UV] Cannot change left volume
>>>>
>>>>
>>>>
>>>>
>>>>Hi,
>>>>
>>>>Sorry if I missed this covered somewhere, but just plugged in my 588. I can't change / lower the left volume. Turning the knob turns off the display - but not the radio. Turning it back 'on' the display acts as if it's powering up - says ANYTONE" and beeps, but audio is still coming from the left receiver.
>>>>
>>>>Any suggestions?
>>>>
>>>>Thanks.
>>>>

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>

2756. Re: [Anytone_AT-588UV] Fan Noise,

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 23:08:44 UTC
From: Milton Hywatt
Topic: 2745 Message: 2756

How is your SWR ? The fan is temperature controlled
and during normal operation even at 25 watts you can
expect the fan to turn on automatically. And yes the power
does drop as the output MOSFET reaches 160 degrees F.
So check your SWR and coax and connectors. I own two
of these radios and one I put it through a transmit torture
text. 1 hour dead key 55 watts into my HF non reactive
oil filled 1000 watt dummy load. I put a refrigeration
thermometer with a 200 degree F limit in the middle of the
heat sink. At about 160F the power dropped to 35 watts.
And it stayed there for 1 hour. Only fan was the built in fan on the back.
The heatsink has a large surface area and can handle the heat
but if you've noticed a change, better check SWR coax connectors antenna
etc...

From: "w5mhg@..." <w5mhg@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Sunday, February 23, 2014 4:38 PM
Subject: [Anytone_AT-588UV] Fan Noise,

I bought my Anytone in
Nov. Now I getting a Fan Noise and the radio seems to be getting quite
hot. I am not running on High power for a long time. But the power seems to be reduced
while it is hot.
Anyone else have the same issue?

W5MHG,
Mark

2757. Re: [Anytone_AT-588UV] Fan Noise,

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 23:29:24 UTC
From: Randall Poynter
Topic: 2745 Message: 2757

My radio sits on a desk in our sunroom. Yesterday we actually had a bit of sunshine. The fan came on without the radio transmitting. The case was pretty hot fom sitting In the direct sunlight..Reminded me to close the blinds a bit.
On Feb 23, 2014 6:08 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> How is your SWR ? The fan is temperature controlled
> and during normal operation even at 25 watts you can
> expect the fan to turn on automatically. And yes the power
> does drop as the output MOSFET reaches 160 degrees F.
> So check your SWR and coax and connectors. I own two
> of these radios and one I put it through a transmit torture
> text. 1 hour dead key 55 watts into my HF non reactive
> oil filled 1000 watt dummy load. I put a refrigeration
> thermometer with a 200 degree F limit in the middle of the
> heat sink. At about 160F the power dropped to 35 watts.
> And it stayed there for 1 hour. Only fan was the built in fan on the back.
> The heatsink has a large surface area and can handle the heat
> but if you've noticed a change, better check SWR coax connectors antenna
> etc...
>
>
> ----------
> *From:* "w5mhg@..." <w5mhg@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Sunday, February 23, 2014 4:38 PM
> *Subject:* [Anytone_AT-588UV] Fan Noise,
>
>
> I bought my Anytone in Nov. Now I getting a Fan Noise and the radio
> seems to be getting quite hot. I am not running on High power for a long
> time. But the power seems to be reduced while it is hot.
> Anyone else have the same issue?
>
> W5MHG,
> Mark
>
>
>
>

2758. Re: [Anytone_AT-588UV] Fan Noise,

Yahoo group: Anytone_AT-588UV
Date: 2014-02-23 23:50:08 UTC
From: Milton Hywatt
Topic: 2745 Message: 2758

I can remember for certain but the only situation
where the fan runs all the time is when you first key
up the radio in cross band repeater mode. Before I mounted
my radio permanently it sat on a rubber mat on the dash of my SUV.
And of course that gets pretty warm and the fan will come on when
the radio warms sufficiently from the sunlight.

My Yaesu FT8900 seems to be on a timer. It starts running as soon as you hit PTT
Stays on for a minute or so but it may stay on longer if the radio is warmer.
So if the heatsink is say 140F it stays on for 3 minutes where at 80F it stays on
for 1 minute.

_____
From: Randall Poynter <kb9efn@gmail.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, February 23, 2014 6:29 PM
Subject: Re: [Anytone_AT-588UV] Fan Noise,

My radio sits on a desk in our sunroom. Yesterday we actually had a bit of sunshine. The
fan came on without the radio transmitting. The case was pretty hot fom sitting In the
direct sunlight..Reminded me to close the blinds a bit.
On Feb 23, 2014 6:08 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>How is your SWR ? The fan is temperature controlled
>and during normal operation even at 25 watts you can
>expect the fan to turn on automatically. And yes the power
>does drop as the output MOSFET reaches 160 degrees F.
>So check your SWR and coax and connectors. I own two
>of these radios and one I put it through a transmit torture
>text. 1 hour dead key 55 watts into my HF non reactive
>oil filled 1000 watt dummy load. I put a refrigeration
>thermometer with a 200 degree F limit in the middle of the
>heat sink. At about 160F the power dropped to 35 watts.
>And it stayed there for 1 hour. Only fan was the built in fan on the back.
>The heatsink has a large surface area and can handle the heat
>but if you've noticed a change, better check SWR coax connectors antenna
>etc...
>
>
>
>
>
>
>_____
> From: "w5mhg@..." <w5mhg@...>

>To: anytone_at-588uv@yahoogroups.com
>Sent: Sunday, February 23, 2014 4:38 PM
>Subject: [Anytone_AT-588UV] Fan Noise,
>
>
>
>
>I bought my Anytone in
Nov. Now I getting a Fan Noise and the radio seems to be getting quite
hot. I am not running on High power for a long time. But the power seems to be reduced
while it is hot.
>Anyone else have the same issue?
>
>W5MHG,
>Mark
>
>

2759. Myron Oestreich

Yahoo group: Anytone_AT-588UV
Date: 2014-02-24 11:04:04 UTC
From: Myron Oestreich
Topic: 2759 Message: 2759
Attachments: 1 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

2760. Re: [Anytone_AT-588UV] Myron Oestreich

Yahoo group: Anytone_AT-588UV
Date: 2014-02-24 15:06:52 UTC
From: Evan Platt
Topic: 2759 Message: 2760

Your account has been hacked, change your password ASAP...

On Mon, Feb 24, 2014 at 3:04 AM, Myron Oestreich <mjo9993@...> wrote:

>
>
> <SNIP>
> Myron Oestreich
>
>

2761. Re: [Anytone_AT-588UV] Myron Oestreich

Yahoo group: Anytone_AT-588UV
Date: 2014-02-24 20:54:20 UTC
From: Milton Hywatt
Topic: 2759 Message: 2761

Wonder if that's his real last name.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, February 24, 2014 10:06 AM
Subject: Re: [Anytone_AT-588UV] Myron Oestreich

Your account has been hacked, change your password ASAP...

On Mon, Feb 24, 2014 at 3:04 AM, Myron Oestreich <mjo9993@...> wrote:

>
><SNIP>
>Myron Oestreich

2762. Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-27 00:37:42 UTC
From: <dmcclure1@...>
Topic: 2762 Message: 2762

Does anybody have a list of steps to manually program the radio. I'm frustrated trying to connect a computer to it. I want to put repeaters into memory. I need to know what buttons to push in what order. Oh I know I can read then manual but I hate flipping back and forth between pages to get the next step. ANother question somewhat related. Ok I put in the RX frequency (working with repeaters here) , do the automatic offset, .Save to channel, Does that put in the TX frequency. Thanks

2763. Re: [Anytone_AT-588UV] Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-27 00:43:48 UTC
From: Todd Bloomingdale
Topic: 2762 Message: 2763

What issues are you having with the connection? What error are you getting
and what platform are you using, Windows etc?

Todd Bloomingdale
Tomah, WI

On Wed, Feb 26, 2014 at 6:37 PM, <dmcclure1@...> wrote:

>
>
> Does anybody have a list of steps to manually program the radio. I'm
> frustrated trying to connect a computer to it. I want to put repeaters into
> memory. I need to know what buttons to push in what order. Oh I know I can
> read then manual but I hate flipping back and forth between pages to get
> the next step.
> ANother question somewhat related. Ok I put in the RX frequency (working
> with repeaters here) , do the automatic offset, .Save to channel, Does that
> put in the TX frequency. Thanks
>
>
>

2765. Re: [Anytone_AT-588UV] Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-27 21:12:44 UTC
From: <dmcclure1@...>
Topic: 2762 Message: 2765

Using WIndows XP. Program opens up and says connect to radio and choose COM port from drop down menu. When I drop down the menu, it is empty,no com port to select. It may be a driver issue.

2766. Re: [Anytone_AT-588UV] Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-27 21:14:02 UTC
From: <dmcclure1@...>
Topic: 2762 Message: 2766

I did go to that site and downloaded that program. Haven't done anything with it ye. Getting very frustrated.

2767. Re: [Anytone_AT-588UV] Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-27 21:23:09 UTC
From: Milton Hywatt
Topic: 2762 Message: 2767

Well if you get frustrated installing a driver and then seeing what COM port
it emulates, I can't image how frustrated it will be to manually program the radio.
If you just aren't that savvy with a computer maybe you might enlist the help of
someone who has more experience ? I only say that because I have been using
computers for more than 20 years and it does take some patience sometimes.

From: "dmcclure1@..." <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 27, 2014 4:14 PM
Subject: Re: [Anytone_AT-588UV] Manual programming

I did go to that site and downloaded that program. Haven't done anything with it ye.
Getting very frustrated.

2768. Re: [Anytone_AT-588UV] Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-27 21:40:55 UTC
From: Stan Coleman
Topic: 2762 Message: 2768

Just FYI. Windows 8 comes with no Com ports installed. Manufacturers used to make drivers that talked directly to a built in Com port in the OS. Now manufacturers have to make drivers that include a Com port and talk directly to the OS. Some manufacturers are slow or very reluctant to invest any development time for Windows 8.

Well if you get frustrated installing a driver and then seeing what COM port
it emulates, I can't image how frustrated it will be to manually program the radio.
If you just aren't that savvy with a computer maybe you might enlist the help of
someone who has more experience ? I only say that because I have been using computers for more than 20 years and it does take some patience sometimes.

From: "dmcclure1@..." <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 27, 2014 4:14 PM
Subject: Re: [Anytone_AT-588UV] Manual programming

I did go to that site and downloaded that program. Haven't done anything with it ye. Getting very frustrated.

2769. Re: [Anytone_AT-588UV] Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-02-27 22:21:33 UTC
From: Milton Hywatt
Topic: 2762 Message: 2769

That's because computers made specifically for Windows 8 are moving to
a UEFI or EFI not unlike Apple went with their Mac products. However the
same Prolific driver that works with Windows 7 works with 8. This particular
person happens to be using XP. And the complete illustrated instruction
on installing the driver for XP are at www.miklor.com. Like I mentioned before
I've been around the PC, diskless workstations, dumb terminals for a long time.
Also radio repair. And before anyone heard of ethernet and IP, way back it was
Arcnet, TCNS, Banyan Vines, And some Xerox networking schemes over coax
and serial data flat NTP cable. So I've already lived the frustration. And I would
recommend to anyone that if you are frustrated, shove it aside for another day.
Things never got fixed when I was frustrated.

From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 27, 2014 4:40 PM
Subject: Re: [Anytone_AT-588UV] Manual programming

Just FYI. Windows 8 comes with no Com ports installed. Manufacturers used to make drivers
that talked directly to a built in Com port in the OS. Now manufacturers have to make
drivers that include a Com port and talk directly to the OS. Some manufacturers are slow or
very reluctant to invest any development time for Windows 8.

Well if you get frustrated installing a driver and then seeing what COM port
it emulates, I can't image how frustrated it will be to manually program the radio.
If you just aren't that savvy with a computer maybe you might enlist the help of
someone who has more experience ? I only say that because I have been using
computers for more than 20 years and it does take some patience sometimes.

From: "dmcclure1@..." <dmcclure1@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, February 27, 2014 4:14 PM
Subject: Re: [Anytone_AT-588UV] Manual programming

I did go to that site and downloaded that program. Haven't done anything with it ye.
Getting very frustrated.

2770. Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-01 04:37:47 UTC
From: Evan Platt
Topic: 2770 Message: 2770

Hi All,

So finally got a working 588, but the intermod is HORRIBLE.

I have a number of public safety frequencies I monitor - mainly in the 150's.

They all have TSQL, Antenna is a rooftop (house) antenna.

Even with the PL, I'm getting horrible intermod - sounds like the old POCSAG paging systems. This is when there's NO audio on the channel (ie it's not during receiving regular traffic).

Is there a fix for this?

Please don't tell me I have another bad unit...

2771. Re: [Anytone_AT-588UV] Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-01 04:50:57 UTC
From: Todd Bloomingdale
Topic: 2770 Message: 2771

Evan,

Are you using software to put these frequencies in? reason asking, you mentioned that you put in pl tone. If you are using the software with pl tones, on the channel in software, if you have a receive pl tone you need to click on the double >> under the more tab. This will bring you to another setting screen. at Squelch mode: if you have a receive pl tone, change the drop down to ctcss/dcs then click ok. this will activate the receive pl tone feature. Hope this helps.

Todd Bloomingdale
Tomah, WI

On Fri, Feb 28, 2014 at 10:37 PM, Evan Platt <evan@...>wrote:

>
>
> Hi All,
>
> So finally got a working 588, but the intermod is HORRIBLE.
>
> I have a number of public safety frequencies I monitor - mainly in the
> 150's.
>
> They all have TSQL, Antenna is a rooftop (house) antenna.
>
> Even with the PL, I'm getting horrible intermod - sounds like the old
> POCSAG paging systems. This is when there's NO audio on the channel (ie
> it's not during receiving regular traffic).
>
> Is there a fix for this?
>
> Please don't tell me I have another bad unit...
>
>
>

2772. Re: [Anytone_AT-588UV] Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-01 05:17:49 UTC
From: Milton Hywatt
Topic: 2770 Message: 2772

Make sure the tone squelch is on. In the QPS software the
last column with >> in the rows double click and choose
12.5khz for channel spacing, CTCSS/DCS Decode - CTCSS
with the correct to to the right, Squelch Mode CTCSS/DCS,
and up at the top right choose TX Off to prevent you accidently
transmitting. Also make sure you are not using RF squelch, it
sucks. These receivers are hot, up to -127 dBm rx. And add
an iffy front end and IF filtering and you will get intermod.
Also monitor the public safety frequencies on the right side
of the radio, it uses a different IF mixing strategy. Most of your
text paging transmitters are in that zone where if you are in
a RF saturated environment, some of these transmitters create
transmit spurs that the radio just doesn't filter out properly.
I've got a Cushcraft AR-270B 40 feet up with Belden 9913
feeding it and don't get any intermod. Not on the radio that was
#39 off the production line or the radio that was #289. Try
Todd and my advise. At the bare minimum if you use CTCSS decode
and it is switched on, you won't hear the POCSAG if you only
hear it when the channels is inactive.

From: Evan Platt <evan@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Friday, February 28, 2014 11:37 PM
Subject: [Anytone_AT-588UV] Horrible intermod on 588.

Hi All,

So finally got a working 588, but the intermod is HORRIBLE.

I have a number of public safety frequencies I monitor - mainly in the 150's.

They all have TSQL, Antenna is a rooftop (house) antenna.

Even with the PL, I'm getting horrible intermod - sounds like the old POCSAG paging systems. This is when there's NO audio on the channel (ie it's not during receiving regular traffic).

Is there a fix for this?

Please don't tell me I have another bad unit...

2773. Re: [Anytone_AT-588UV] Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-01 05:20:15 UTC
From: Milton Hywatt
Topic: 2770 Message: 2773

Oh and don't forget to write the changes to the radio.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, March 1, 2014 12:17 AM
Subject: Re: [Anytone_AT-588UV] Horrible intermod on 588.

Make sure the tone squelch is on. In the QPS software the
last column with >> in the rows double click and choose
12.5khz for channel spacing, CTCSS/DCS Decode - CTCSS
with the correct tonenumbers to to the right, Squelch Mode CTCSS/DCS,
and up at the top right choose TX Off to prevent you accidently
transmitting. Also make sure you are not using RF squelch, it
sucks. These receivers are hot, up to -127 dBm rx. And add
an iffy front end and IF filtering and you will get intermod.
Also monitor the public safety frequencies on the right side
of the radio, it uses a different IF mixing strategy. Most of your
text paging transmitters are in that zone where if you are in
a RF saturated environment, some of these transmitters create
transmit spurs that the radio just doesn't filter out properly.
I've got a
Cushcraft AR-270B 40 feet up with Belden 9913
feeding it and don't get any intermod. Not on the radio that was
#39 off the production line or the radio that was #289. Try
Todd and my advise. At the bare minimum if you use CTCSS decode
and it is switched on, you won't hear the POCSAG if you only
hear it when the channels is inactive.

From: Evan Platt <evan@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Friday, February 28, 2014 11:37 PM
Subject: [Anytone_AT-588UV] Horrible intermod on 588.

Hi All,

So finally got a working 588, but the intermod is HORRIBLE.

I have a number of public safety frequencies I monitor - mainly in the 150's.

They all have TSQL, Antenna is a rooftop (house) antenna.

Even with the PL, I'm getting horrible intermod - sounds like the old POCSAG paging systems. This is when there's NO audio on the channel (ie it's not during receiving regular traffic).

Is there a fix for this?

Please don't tell me I have another bad unit...

2774. Re: [Anytone_AT-588UV] Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-01 06:55:38 UTC
From: Evan Platt
Topic: 2770 Message: 2774

Oh. Geez.
<Facepalm>

Ok, thanks.. I selected the batch change and set everything .. Hopefully
that was it. :)

Thanks!

On Fri, Feb 28, 2014 at 8:50 PM, Todd Bloomingdale
<tbloomingdale@...>wrote:

>
>
> Evan,
>
> Are you using software to put these frequencies in? reason asking, you
> mentioned that you put in pl tone. If you are using the software with pl
> tones, on the channel in software, if you have a receive pl tone you need
> to click on the double >> under the more tab. This will bring you to
> another setting screen. at Squelch mode: if you have a receive pl tone,
> change the drop down to ctcss/dcs then click ok. this will activate the
> receive pl tone feature. Hope this helps.
>
>
> Todd Bloomingdale
> Tomah, WI
>
>
> On Fri, Feb 28, 2014 at 10:37 PM, Evan Platt <evan@...>wrote:
>
>>
>>
>> Hi All,
>>
>> So finally got a working 588, but the intermod is HORRIBLE.
>>
>> I have a number of public safety frequencies I monitor - mainly in the
>> 150's.
>>
>> They all have TSQL, Antenna is a rooftop (house) antenna.
>>
>> Even with the PL, I'm getting horrible intermod - sounds like the old
>> POCSAG paging systems. This is when there's NO audio on the channel (ie
>> it's not during receiving regular traffic).
>>
>> Is there a fix for this?

>>
>> Please don't tell me I have another bad unit...
>>
>>
>
>

2775. Re: Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-01 07:20:36 UTC
From: Roger Guerra
Topic: 2770 Message: 2775

Yes there is a fix for your intermod problem, send the radio back for a refund!
I had one of those radios a few months ago and it had the same problem, I replaced it with a Kenwood TMV71A, problem solved!

2776. Re: [Anytone_AT-588UV] Re: Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-01 23:46:39 UTC
From: Milton Hywatt
Topic: 2770 Message: 2776

I didn't create this forum for members to tell AT5888UV owners
to get a refund or sell their radios and buy another brand. If you
don't like the AT588UV then you don't belong here.

From: Roger Guerra <rodger_gee@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, March 1, 2014 2:20 AM
Subject: [Anytone_AT-588UV] Re: Horrible intermod on 588.

Yes there is a fix for your intermod problem, send the radio back for a refund!
I had one of those radios a few months ago and it had the same problem, I replaced it with
a Kenwood TMV71A, problem solved!

2777. Re: [Anytone_AT-588UV] Re: Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-02 00:41:25 UTC
From: <rodger_gee@...>
Topic: 2770 Message: 2777

So sorry! But I did NOT suggest that he should buy another brand of radio, I simply mentioned what my solution was to eliminate the horrible intermod I experienced with the AT5888UV that I owned. Simply put, he is not the only owner that has experienced intermod with that model radio. When I still had my AT5888UV nobody could offer any other fix or solution for the problem other than to return it. If there is a workable fix for the problem, please tell us what needs to be done to fix it? Otherwise I found the AT5888UV to be a great little radio at a nice price. It just didn't work for me. I thought this forum was intended as a means to share information and experiences, maybe I was wrong.

2778. Re: [Anytone_AT-588UV] Re: Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-02 02:11:59 UTC
From: Milton Hywatt
Topic: 2770 Message: 2778

Your message was blunt, curt and to the point. Get a refund
and buy a Kenwood. This group is for technical assistance for software
and radio. And I've suggested sending the radio back to the dealer
for an exchange. Even with this owner Evan. His original radio rebooted by just
turning up the volume. But I didn't advise him to get a refund and
buy a Kenwood, problem solved ! If Evan is getting intermod but only while
the channel is otherwise inactive and the channels uses at least tone decoding
he can get rid of the intermod by making sure his tone decode is on for the channel(s)
where it's a problem. That will get rid of unwanted signals. And usually the receiver
will reject intermod in the presence of a valid signal. I use tone decode on the 4 public
safety channels I listen to. Just to get rid of their repeater ID which is not transmitted
with an encoded tone. The advantage here being the mobile and portable units don't
have to deal with the traffic of listening to 10 to 15 seconds of repeater ID every 15
minutes
or less. So when I offer a solution or workaround I try to explain my reasons behind them.
And I had my first Land Mobile Radio repair job before I had an amateur license so I do
feel I know what I'm talking about. One of my friends who sells and services Kenwood
and Hytera LMR and trunking LTR, Smartzone II APCO 25 CA, installed communications
towers etc.. had a talk about these Anytone radios. Especially after I brought one in
and tested the receiver on a General Dynamics R8000 communications analyzer.
His opinion was a hasty design, poor internal component layout and shielding and
parts testing and quality control. I think it is the quality of parts. Filters that should
be
narrow being not so narrow but installed anyway. If this radio just did 136 - 179
and 400 - 490 mhz without the air band, 220, 350, 800 I think it would be much
more stable. Once I saw this radio could pull out a tone generated by the R8000 down to
-127 dBm
I knew there could be an issue with intermod especially in areas saturated with RF
especially their harmonics. But I also know from experience there are ways to work around
these issues other than get a refund and buy a Kenwood.

Milton, your fearless leader.

From: "rodger_gee@..." <rodger_gee@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 1, 2014 7:41 PM
Subject: Re: [Anytone_AT-588UV] Re: Horrible intermod on 588.

So sorry! But I did NOT suggest that he should buy another brand of radio, I simply
mentioned what my solution was to eliminate the horrible intermod I experienced with the
AT5888UV that I owned. Simply put, he is not the only owner that has experienced intermod
with that model radio. When I still had my AT5888UV nobody could offer any other fix or
solution for the problem other than to return it. If there is a workable fix for the
problem, please tell us what needs to be done to fix it? Otherwise I found the AT5888UV to
be a great little radio at a nice price. It just didn't work for me. I thought this forum

was intended as a means to share information and experiences, maybe I was wrong.

2779. Re: [Anytone_AT-588UV] Re: Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-02 03:26:12 UTC
From: Roger Guerra
Topic: 2770 Message: 2779

Tone decode only works if the repeater passes pl tones or generates its own pl tone. In my case the intermod was there with or without a signal present and the repeaters I use do not pass pl tones so tone decode was no help. I have re-read my original message and I did NOT advise him to buy anything! I simply stated that I did so.

2780. Re: [Anytone_AT-588UV] Re: Horrible intermod on 588.

Yahoo group: Anytone_AT-588UV
Date: 2014-03-02 03:49:18 UTC
From: Milton Hywatt
Topic: 2770 Message: 2780

You seem to have a a problem with reading comprehension.
I can fix that also.

From: Roger Guerra <rodger_gee@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, March 1, 2014 10:26 PM
Subject: Re: [Anytone_AT-588UV] Re: Horrible intermod on 588.

Tone decode only works if the repeater passes pl tones or generates its own pl tone. In my case the intermod was there with or without a signal present and the repeaters I use do not pass pl tones so tone decode was no help. I have re-read my original message and I did NOT advise him to buy anything! I simply stated that I did so.

2781. RE: Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-03-02 19:34:52 UTC
From: <tbloomingdale@...>
Topic: 2762 Message: 2781

Milton,

I helped this Gentleman get running in the right track. I did some tech help over the phone with him, and the issue was a driver install problem. Talked him through everything and radio/anytone-CHIRP softwares are talking nice and he is off and running on programming.

Todd.

2782. Re: [Anytone_AT-588UV] RE: Manual programming

Yahoo group: Anytone_AT-588UV
Date: 2014-03-02 22:16:49 UTC
From: Milton Hywatt
Topic: 2762 Message: 2782

Yep he acknowledged that his problem was solved by the driver downgrade.

From: "tbloomingdale@..." <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 2, 2014 2:34 PM
Subject: [Anytone_AT-588UV] RE: Manual programming

Milton,

I helped this Gentleman get running in the right track. I did some tech help over the phone with him, and the issue was a driver install problem. Talked him through everything and radio/anytone-CHIRP softwares are talking nice and he is off and running on programming.

Todd.

2783. Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-03 00:45:48 UTC
From: <jon@...>
Topic: 2783 Message: 2783

I just started programming my radio with the QPS588 software but haven't been able to find a way to sort channels or moved them up in down in the memory order. It looks to me like you have to retype everything to do this.

I downloaded Chirp but don't see a an AT-5888UV model option. Is there some more stuff I need to use Chirp, if so, will it be any better than QPS588 in doing those editing things I was talking about?

Thanks,

Jon
W7VH

2784. Re: [Anytone_AT-588UV] Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-03 00:48:24 UTC
From: Milton Hywatt
Topic: 2783 Message: 2784

Downlaod the Daily Build: http://trac.chirp.danplanet.com/chirp_daily/LATEST/
and install.

From: "jon@jonneher.com" <jon@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 2, 2014 7:45 PM
Subject: [Anytone_AT-588UV] Chirp vs QPS588...

I just started programming my radio with the QPS588 software but haven't been
able to find a way to sort channels or moved them up in down in the memory order.
It looks to me like you have to retype everything to do this.

I downloaded Chirp but don't see a an AT-5888UV model option. Is there some more stuff I need to use Chirp, if so, will it be any better than QPS588 in doing those editing things I was talking about?

Thanks,

Jon
W7VH

2785. commercial Speaker mic ?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-03 19:28:40 UTC
From: Evan Platt
Topic: 2785 Message: 2785

Is there a commercial speaker mic I can use for the 588? I like the look of the commercial mic and I don't use half the features on the ham mic. can say a Yaesu (well vertex) commercial mic plug in and work?

2786. Re: [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic question

Yahoo group: Anytone_AT-588UV
Date: 2014-03-03 19:29:41 UTC
From: Evan Platt
Topic: 2745 Message: 2786

Yep, was able to get to the 8800 in the car and confirm, 8800 uses RJ11, anytone uses Cat5. :(

On Sun, Feb 23, 2014 at 2:56 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> No the cable uses 6P6C (RJ11) connectors if it uses the same as my FT8900.
> Anytone uses a CAT5 cable with 8P8C connectors called by some an RJ45
>
>
> ----------
> *From:* Evan Platt <evan@...>
>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Sunday, February 23, 2014 2:23 AM
> *Subject:* [Anytone_AT-588UV] 'upgrade' yaesu 8800 to anytone and mic
> question
>
>
> So I'm looking to upgrade my vehicle radio from a Yaesu 8800 to a
> Anytone. It's a remote mount. So question is - is the seperation cable the
> same from the Yaesu 8800 and the ANytone? If I recall the Anytone is a
> normal LAN cable - is the Yaesu 8800 the same? How about the 'power' cable
> connector (rat tail from the radio)? Are they both the same? Will this
> basically be a plug and play swap?
>
> Lastly, is there a 'normal' mic for the Anytone - ie can I get a off the
> shelf commercial say Vertex commercial mic? I like the look of a regular
> old mic, not a DTMF mic, something like
>
>
> http://www.rfwiz.com/images/VertexStandard/Accessories/MH-25A8J_270ph.jpg?
>
> Thanks :)
>
>
>
>

2787. Re: [Anytone_AT-588UV] commercial Speaker mic ?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-03 19:34:07 UTC
From: Todd Bloomingdale
Topic: 2785 Message: 2787

Here's a non dtmf mic for the anytone.
http://aaradio.com/cartfile/Anytone/Anytone%20Accessories.pdf

Todd Bloomingdale
Tomah, WI

On Mon, Mar 3, 2014 at 1:28 PM, Evan Platt <evan@...> wrote:

>
>
> Is there a commercial speaker mic I can use for the 588? I like the look
> of the commercial mic and I don't use half the features on the ham mic. can
> say a Yaesu (well vertex) commercial mic plug in and work?
>
>
>

2788. Re: [Anytone_AT-588UV] commercial Speaker mic ?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-03 20:01:12 UTC
From: Evan Platt
Topic: 2785 Message: 2788

Oh cool, thanks.. Wish Amazon had that :)

I have one 588, debating another 588 or a TYT TH-9800. Want one radio in the house, one in the car. I think I may just go with the Anytone...

On Mon, Mar 3, 2014 at 11:34 AM, Todd Bloomingdale <tbloomingdale@...>wrote:

>
>
> Here's a non dtmf mic for the anytone.
> http://aaradio.com/cartfile/Anytone/Anytone%20Accessories.pdf
>
> Todd Bloomingdale
> Tomah, WI
>
>
> On Mon, Mar 3, 2014 at 1:28 PM, Evan Platt <evan@...>wrote:
>
>>
>>
>> Is there a commercial speaker mic I can use for the 588? I like the look
>> of the commercial mic and I don't use half the features on the ham mic. can
>> say a Yaesu (well vertex) commercial mic plug in and work?
>>
>>
>
>

2789. Re: [Anytone_AT-588UV] commercial Speaker mic ?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-04 00:36:12 UTC
From: Milton Hywatt
Topic: 2785 Message: 2789

Did you get control of your intermod ? Just wanted to see if any
of our suggestions worked. I'm assuming yes because you say
you might buy another. I had to give someone the boot from this
group for arguing with me off list about intermod.

Oh and I don't care much for the stock mic either. They really overdid it.
Gigantic A/B button that you can hit while you're conversing. Like I did one
evening and ended up on the local police repeater output. Luckily I wasn't
using tone encode so nobody heard me. And I just happened to be signing
off and gave my call and name LOL. So I shut TX off on the public safety channels.

If you were looking for a number 2 radio, do you still not have the FT8800?

_____
From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 3, 2014 3:01 PM
Subject: Re: [Anytone_AT-588UV] commercial Speaker mic ?

Oh cool, thanks.. Wish Amazon had that :)

I have one 588, debating another 588 or a TYT TH-9800. Want one radio in the house, one in the car. I think I may just go with the Anytone...

On Mon, Mar 3, 2014 at 11:34 AM, Todd Bloomingdale <tbloomingdale@...> wrote:

>
>Here's a non dtmf mic for the anytone.
>http://aaradio.com/cartfile/Anytone/Anytone%20Accessories.pdf
>
>
>
>Todd Bloomingdale
>Tomah, WI
>
>
>
>
>On Mon, Mar 3, 2014 at 1:28 PM, Evan Platt <evan@espphotography.com> wrote:
>
>
>>
>>Is there a commercial speaker mic I can use for the 588? I like the look of the commercial mic and I don't use half the features on the ham mic. can say a Yaesu (well vertex) commercial mic plug in and work?
>

2790. Re: [Anytone_AT-588UV] commercial Speaker mic ?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-04 00:43:06 UTC
From: Evan Platt
Topic: 2785 Message: 2790

Well, not sure if it's really Intermod or just another station on the same frequency from far away. I don't hear it on my HT, but the AT is using a 40 + foot rooftop antenna.

Since most of my frequencies use rx pl, not a big issue.

I do still have the 8800, so I may put that in the house , so not sure if I'll end up buying another AT or not.

On Mon, Mar 3, 2014 at 4:36 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> Did you get control of your intermod ? Just wanted to see if any
> of our suggestions worked. I'm assuming yes because you say
> you might buy another. I had to give someone the boot from this
> group for arguing with me off list about intermod.
>
> Oh and I don't care much for the stock mic either. They really overdid it.
> Gigantic A/B button that you can hit while you're conversing. Like I did
> one
> evening and ended up on the local police repeater output. Luckily I wasn't
> using tone encode so nobody heard me. And I just happened to be signing
> off and gave my call and name LOL. So I shut TX off on the public safety
> channels.
>
> If you were looking for a number 2 radio, do you still not have the FT8800?
>
>
>
> ---
> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Monday, March 3, 2014 3:01 PM
> *Subject:* Re: [Anytone_AT-588UV] commercial Speaker mic ?
>
>
> Oh cool, thanks.. Wish Amazon had that :)
>
> I have one 588, debating another 588 or a TYT TH-9800. Want one radio in
> the house, one in the car. I think I may just go with the Anytone...
>
>
> On Mon, Mar 3, 2014 at 11:34 AM, Todd Bloomingdale <
> tbloomingdale@...> wrote:
>

>
> Here's a non dtmf mic for the anytone.
> http://aaradio.com/cartfile/Anytone/Anytone%20Accessories.pdf
>
> Todd Bloomingdale
> Tomah, WI
>
>
> On Mon, Mar 3, 2014 at 1:28 PM, Evan Platt <evan@...>wrote:
>
>
> Is there a commercial speaker mic I can use for the 588? I like the look
> of the commercial mic and I don't use half the features on the ham mic. can
> say a Yaesu (well vertex) commercial mic plug in and work?
>
>
>
>
>
>
>

2791. Re: [Anytone_AT-588UV] commercial Speaker mic ?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-04 00:54:25 UTC
From: Milton Hywatt
Topic: 2785 Message: 2791

Well POCSAG transmitted around here are all below the public safety
band like around 140.000 - 149.000 . And you really can't mistake
the signaling either. If you use RX PL and the interference is far
enough away then it shouldn't interfere with your locals.

_____
From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 3, 2014 7:43 PM
Subject: Re: [Anytone_AT-588UV] commercial Speaker mic ?

Well, not sure if it's really Intermod or just another station on the same frequency from
far away. I don't hear it on my HT, but the AT is using a 40 + foot rooftop antenna.

Since most of my frequencies use rx pl, not a big issue.

I do still have the 8800, so I may put that in the house , so not sure if I'll end up
buying another AT or not.

On Mon, Mar 3, 2014 at 4:36 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

>
>Did you get control of your intermod ? Just wanted to see if any
>of our suggestions worked. I'm assuming yes because you say
>you might buy another. I had to give someone the boot from this
>group for arguing with me off list about intermod.
>
>Oh and I don't care much for the stock mic either. They really overdid it.
>Gigantic A/B button that you can hit while you're conversing. Like I did one
>evening and ended up on the local police repeater output. Luckily I wasn't
>using tone encode so nobody heard me. And I just happened to be signing
>off and gave my call and name LOL. So I shut TX off on the public safety channels.
>
>If you were looking for a number 2 radio, do you still not have the FT8800?
>
>
>
>
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>
>
>_____
> From: Evan Platt <evan@espphotography.com>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Monday, March 3, 2014 3:01 PM
>Subject: Re: [Anytone_AT-588UV] commercial Speaker mic ?

>
>
>
>
>Oh cool, thanks.. Wish Amazon had that :)
>
>
>I have one 588, debating another 588 or a TYT TH-9800. Want one radio in the house, one in the car. I think I may just go with the Anytone...
>
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>
>On Mon, Mar 3, 2014 at 11:34 AM, Todd Bloomingdale <tbloomingdale@...> wrote:
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>
>>
>>Here's a non dtmf mic for the anytone.
>>http://aaradio.com/cartfile/Anytone/Anytone%20Accessories.pdf
>>
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>>
>>Todd Bloomingdale
>>Tomah, WI
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>>On Mon, Mar 3, 2014 at 1:28 PM, Evan Platt <evan@espphotography.com> wrote:
>>
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>>>Is there a commercial speaker mic I can use for the 588? I like the look of the commercial mic and I don't use half the features on the ham mic. can say a Yaesu (well vertex) commercial mic plug in and work?
>>
>
>
>

2792. Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-07 07:00:14 UTC
From: Evan Platt
Topic: 2792 Message: 2792

So I will shortly be replacing my Yaesu 8800 in my car with the 588. Right now, all 'accessories' in my car run through a power unit to a second battery. Once the engine is shut off, accessories (scanners, etc) run for 30 minutes, then power is shut off. (there's a button to extend the timer if needed). Then when I turn the car on, the power is restored and that second battery is charged.

What I like about the 8800 is I generally leave the 8800 on, and then shut off the car. The 8800 is obviously turned off when power is cut, and then the 8800 comes back on with the power when the car is turned on. Right now the 588 is in my house run on a DC power supply. If I leave the 588 on, turn off the power supply, then wait and turn the power supply back on, the 588 remains off. Is there a setting somewhere to basically have the 588 'remember' it's last power mode and turn back on?

Thanks :)

2793. Good driver and programming software

Yahoo group: Anytone_AT-588UV
Date: 2014-03-07 07:39:10 UTC
From: donparvin
Topic: 2793 Message: 2793

I have purchased this radio and am trying to find the correct driver and programming software for it if someone can point me in the right direction I would greatly appreciate it! Don

Sent from my Galaxy S®III

2794. Re: [Anytone_AT-588UV] Good driver and programming software

Yahoo group: Anytone_AT-588UV
Date: 2014-03-07 10:39:42 UTC
From: Todd Bloomingdale
Topic: 2793 Message: 2794

Go to this link. About half way down is the programming software.
http://www.wouxun.us/item.php?item_id=295&category_id=64

As for drivers for the programming cord go to this link.
http://www.miklor.com/COM/UV_Drivers.php

Todd Bloomingdale
Tomah, WI

On Fri, Mar 7, 2014 at 1:39 AM, donparvin <donparvin@...> wrote:

>
>
> I have purchased this radio and am trying to find the correct driver and
> programming software for it if someone can point me in the right direction
> I would greatly appreciate it! Don
>
>
> Sent from my Galaxy S(R)III
>
>
>

2795. RE: Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-07 21:30:42 UTC
From: <taoswheat@...>
Topic: 2792 Message: 2795

I have two 5888s in service- one in my auto and one in a fixed location as a XBand repeater. Both radios automatically power up when 12V is applied IFF the radio was ON when 12V power was removed.
Both radios have Hyper Channels Programmed but I do not know if this affects the power up action.
JohnW
W5JHW

2796. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-07 23:11:23 UTC
From: Milton Hywatt
Topic: 2792 Message: 2796

There is an accessory you can buy, look in the owner's manual.
I think it has a cig plug on it and it plugs into the back of the radio.
It needs a switched power source, an outlet that shuts off. But when
power is applied to the accessory the radio will turn on. My two At588UV
radios will most of the time turn back on if you cut the power while they
are on and then restore power within a certain time. I don't know how long.
But look in the manual about half way through there should be a list of accessories.
I think the plug just provides wherever it plugs into with 12 volts but don't quote me on
it.

From: Evan Platt <evan@espphotography.com>
To: anytone_at-588uv@yahoogroups.com
Sent: Friday, March 7, 2014 2:00 AM
Subject: [Anytone_AT-588UV] Revert to on with power?

So I will shortly be replacing my Yaesu 8800 in my car with the 588. Right now, all
'accessories' in my car run through a power unit to a second battery. Once the engine is
shut off, accessories (scanners, etc) run for 30 minutes, then power is shut off. (there's
a button to extend the timer if needed). Then when I turn the car on, the power is restored
and that second battery is charged.

What I like about the 8800 is I generally leave the 8800 on, and then shut off the car. The
8800 is obviously turned off when power is cut, and then the 8800 comes back on with the
power when the car is turned on. Right now the 588 is in my house run on a DC power supply.
If I leave the 588 on, turn off the power supply, then wait and turn the power supply back
on, the 588 remains off. Is there a setting somewhere to basically have the 588 'remember'
it's last power mode and turn back on?

Thanks :)

2797. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-07 23:45:49 UTC
From: Stan Coleman
Topic: 2792 Message: 2797

My radio does it intermittently. Sometimes it turns on when i start the car and sometimes it doesn't. Doesn't really matter to me because I have mine set up with a passcode before you get started anyway.
On Mar 7, 2014 1:00 AM, "Evan Platt" <evan@...> wrote:

>
>
> So I will shortly be replacing my Yaesu 8800 in my car with the 588. Right
> now, all 'accessories' in my car run through a power unit to a second
> battery. Once the engine is shut off, accessories (scanners, etc) run for
> 30 minutes, then power is shut off. (there's a button to extend the timer
> if needed). Then when I turn the car on, the power is restored and that
> second battery is charged.
>
> What I like about the 8800 is I generally leave the 8800 on, and then shut
> off the car. The 8800 is obviously turned off when power is cut, and then
> the 8800 comes back on with the power when the car is turned on. Right now
> the 588 is in my house run on a DC power supply. If I leave the 588 on,
> turn off the power supply, then wait and turn the power supply back on, the
> 588 remains off. Is there a setting somewhere to basically have the 588
> 'remember' it's last power mode and turn back on?
>
> Thanks :)
>
>
>
>

2798. What is the USB slot for?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-09 17:21:43 UTC
From: Evan Platt
Topic: 2798 Message: 2798

So I looked in the manual. Maybe I missed it.. But the USB slot on the left side - what's it for?

2799. Re: [Anytone_AT-588UV] RE: Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-09 17:22:23 UTC
From: Evan Platt
Topic: 2792 Message: 2799

Maybe that's the trick? I'll give that a shot..

On Fri, Mar 7, 2014 at 1:30 PM, <taoswheat@...> wrote:

>
>
> I have two 5888s in service- one in my auto and one in a fixed location as
> a XBand repeater. Both radios automatically power up when 12V is applied
> IFF the radio was ON when 12V power was removed.
> Both radios have Hyper Channels Programmed but I do not know if this
> affects the power up action.
> JohnW
> W5JHW
>
>

2800. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-09 17:23:10 UTC
From: Evan Platt
Topic: 2792 Message: 2800

I'm confused - what would that do? I've already (hypothetically) got the radio hard wired - as it would be in the car, to a 12V power supply. I'm cutting power as I would by turning off the engine.

On Fri, Mar 7, 2014 at 3:11 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> There is an accessory you can buy, look in the owner's manual.
> I think it has a cig plug on it and it plugs into the back of the radio.
> It needs a switched power source, an outlet that shuts off. But when
> power is applied to the accessory the radio will turn on. My two At588UV
> radios will most of the time turn back on if you cut the power while they
> are on and then restore power within a certain time. I don't know how
> long.
> But look in the manual about half way through there should be a list of
> accessories.
> I think the plug just provides wherever it plugs into with 12 volts but
> don't quote me on it.
>
>
> ----------
> *From:* Evan Platt <evan@...>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Friday, March 7, 2014 2:00 AM
> *Subject:* [Anytone_AT-588UV] Revert to on with power?
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> So I will shortly be replacing my Yaesu 8800 in my car with the 588.
> Right now, all 'accessories' in my car run through a power unit to a second
> battery. Once the engine is shut off, accessories (scanners, etc) run for
> 30 minutes, then power is shut off. (there's a button to extend the timer
> if needed). Then when I turn the car on, the power is restored and that
> second battery is charged.
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> What I like about the 8800 is I generally leave the 8800 on, and then shut
> off the car. The 8800 is obviously turned off when power is cut, and then
> the 8800 comes back on with the power when the car is turned on. Right now
> the 588 is in my house run on a DC power supply. If I leave the 588 on,
> turn off the power supply, then wait and turn the power supply back on, the
> 588 remains off. Is there a setting somewhere to basically have the 588
> 'remember' it's last power mode and turn back on?
>
> Thanks :)
>

>
>
>

2801. Re: [Anytone_AT-588UV] What is the USB slot for?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-09 17:25:50 UTC
From: Todd Bloomingdale
Topic: 2798 Message: 2801

The USB port is nothing more then a power source to plug in your electronic device or a usb light ect..

Todd Bloomingdale
Tomah, WI

On Sun, Mar 9, 2014 at 12:21 PM, Evan Platt <evan@...> wrote:

>
>
> So I looked in the manual. Maybe I missed it.. But the USB slot on the
> left side - what's it for?
>
>
>

2802. Re: [Anytone_AT-588UV] What is the USB slot for?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-09 21:43:32 UTC
From: Evan Platt
Topic: 2798 Message: 2802

Ahh, thanks. Very cool, I have a USB Map light I may have to put to use. :)

On Sun, Mar 9, 2014 at 10:25 AM, Todd Bloomingdale
<tbloomingdale@...>wrote:

>
>
> The USB port is nothing more then a power source to plug in your
> electronic device or a usb light ect..
>
> Todd Bloomingdale
> Tomah, WI
>
>
> On Sun, Mar 9, 2014 at 12:21 PM, Evan Platt <evan@...>wrote:
>
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>> So I looked in the manual. Maybe I missed it.. But the USB slot on the
>> left side - what's it for?
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>
>

2803. Re: [Anytone_AT-588UV] What is the USB slot for?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-10 00:27:40 UTC
From: Milton Hywatt
Topic: 2798 Message: 2803

If the light is LED the radio might have enough current to power it.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 9, 2014 5:43 PM
Subject: Re: [Anytone_AT-588UV] What is the USB slot for?

Ahh, thanks. Very cool, I have a USB Map light I may have to put to use. :)

On Sun, Mar 9, 2014 at 10:25 AM, Todd Bloomingdale <tbloomingdale@...> wrote:

>
>The USB port is nothing more then a power source to plug in your electronic device or a usb light ect..
>
>
>Todd Bloomingdale
>Tomah, WI
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>On Sun, Mar 9, 2014 at 12:21 PM, Evan Platt <evan@espphotography.com> wrote:
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>>So I looked in the manual. Maybe I missed it.. But the USB slot on the left side - what's it for?
>

2804. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-10 00:42:44 UTC
From: Milton Hywatt
Topic: 2792 Message: 2804

Because that is how the radio is designed. You want to argue
why, I'll give you the email of the manufacturer in China and
you can ask them why. I'm just telling you that the frigging radio
has that option via the optional QCC-01:

Page #4 of your owners manual:

Without QCC-01
When the ignition key is turned to ACC or ON(Start) position
with the radio turned off, the power switch illuminates. The
illumination will be turned off when the ignition key is turned
to the off position.To turn on the unit, press the power switch
manually while it is illuminated. (While ignition key is at ACC or
ON position)

With the QCC-01 cable installed

When the ignition key is turned to ACC or ON position with the
radio's power switch on, the unit turns on automatically and the
power switch will be lit. Turn the ignition key to OFF position or
manually turn the power switch off to shut down the radio.
Using extra cable,power consumption:5MAH.Without this function,user can turn on/off radio
by Power knob

From: Evan Platt <evan@espphotography.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 9, 2014 1:23 PM
Subject: Re: [Anytone_AT-588UV] Revert to on with power?

I'm confused - what would that do? I've already (hypothetically) got the radio hard wired
- as it would be in the car, to a 12V power supply. I'm cutting power as I would by turning
off the engine.

On Fri, Mar 7, 2014 at 3:11 PM, Milton Hywatt <mhywattt@...> wrote:

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>I think it has a cig plug on it and it plugs into the back of the radio.
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>power is applied to the accessory the radio will turn on. My two At588UV
>radios will most of the time turn back on if you cut the power while they
>are on and then restore power within a certain time. I don't know how long.
>But look in the manual about half way through there should be a list of accessories.
>I think the plug just provides wherever it plugs into with 12 volts but don't quote me on
it.
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>
>
>
>
>
>_____
> From: Evan Platt <evan@...>
>To: anytone_at-588uv@yahoogroups.com
>Sent: Friday, March 7, 2014 2:00 AM
>Subject: [Anytone_AT-588UV] Revert to on with power?
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>
>What I like about the 8800 is I generally leave the 8800 on, and then shut off the car. The 8800 is obviously turned off when power is cut, and then the 8800 comes back on with the power when the car is turned on. Right now the 588 is in my house run on a DC power supply. If I leave the 588 on, turn off the power supply, then wait and turn the power supply back on, the 588 remains off. Is there a setting somewhere to basically have the 588 'remember' it's last power mode and turn back on?
>
>Thanks :)
>
>

2805. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-10 04:47:26 UTC
From: Evan Platt
Topic: 2792 Message: 2805

Oh. I totally missed that in the manual. That's umm... crazy.

Is this a standard cable? ie straight through, and likely one I have lying around the house? If so I probably have a regular old DC cable to plug into the charger.

Crazy design :)

On Sun, Mar 9, 2014 at 5:42 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> Because that is how the radio is designed. You want to argue
> why, I'll give you the email of the manufacturer in China and
> you can ask them why. I'm just telling you that the frigging radio
> has that option via the optional QCC-01:
>
> Page #4 of your owners manual:
>
>
> Without QCC-01
> When the ignition key is turned to ACC or ON(Start) position
> with the radio turned off, the power switch illuminates. The
> illumination will be turned off when the ignition key is turned
> to the off position.To turn on the unit, press the power switch
> manually while it is illuminated. (While ignition key is at ACC or
> ON position)
>
> With the QCC-01 cable installed
> When the ignition key is turned to ACC or ON position with the
> radio's power switch on, the unit turns on automatically and the
> power switch will be lit. Turn the ignition key to OFF position or
> manually turn the power switch off to shut down the radio.
> Using extra cable,power consumption:5MAH.
> Without this function,user can turn on/off radio by Power knob
>
>
> ---
> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Sunday, March 9, 2014 1:23 PM
> *Subject:* Re: [Anytone_AT-588UV] Revert to on with power?
>
>
> I'm confused - what would that do? I've already (hypothetically) got
> the radio hard wired - as it would be in the car, to a 12V power supply.

> I'm cutting power as I would by turning off the engine.
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> On Fri, Mar 7, 2014 at 3:11 PM, Milton Hywatt <mhywattt@...> wrote:
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> power is applied to the accessory the radio will turn on. My two At588UV
> radios will most of the time turn back on if you cut the power while they
> are on and then restore power within a certain time. I don't know how
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> turn off the power supply, then wait and turn the power supply back on, the
> 588 remains off. Is there a setting somewhere to basically have the 588
> 'remember' it's last power mode and turn back on?
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> Thanks :)
>
>
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>
>
>
>

2806. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-10 05:23:28 UTC
From: Todd Bloomingdale
Topic: 2792 Message: 2806

Well Evan. Grab one of those DC power cables you have laying around the house and plug it in and see for yourself what happens to your radio.

Todd Bloomingdale
Tomah, WI

On Sun, Mar 9, 2014 at 11:47 PM, Evan Platt <evan@...> wrote:

>
>
> Oh. I totally missed that in the manual. That's umm... crazy.
>
> Is this a standard cable? ie straight through, and likely one I have lying
> around the house? If so I probably have a regular old DC cable to plug into
> the charger.
>
> Crazy design :)
>
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> On Sun, Mar 9, 2014 at 5:42 PM, Milton Hywatt <mhywattt@...> wrote:
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>>
>> Page #4 of your owners manual:
>>
>>
>> Without QCC-01
>> When the ignition key is turned to ACC or ON(Start) position
>> with the radio turned off, the power switch illuminates. The
>> illumination will be turned off when the ignition key is turned
>> to the off position.To turn on the unit, press the power switch
>> manually while it is illuminated. (While ignition key is at ACC or
>> ON position)
>>
>> With the QCC-01 cable installed
>> When the ignition key is turned to ACC or ON position with the
>> radio's power switch on, the unit turns on automatically and the
>> power switch will be lit. Turn the ignition key to OFF position or
>> manually turn the power switch off to shut down the radio.
>> Using extra cable,power consumption:5MAH.
>> Without this function,user can turn on/off radio by Power knob

>>
>>
>> ----------
>> *From:* Evan Platt <evan@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> *Sent:* Sunday, March 9, 2014 1:23 PM
>> *Subject:* Re: [Anytone_AT-588UV] Revert to on with power?
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>> *Sent:* Friday, March 7, 2014 2:00 AM
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>> shut off the car. The 8800 is obviously turned off when power is cut, and
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>> now the 588 is in my house run on a DC power supply. If I leave the 588 on,
>> turn off the power supply, then wait and turn the power supply back on, the
>> 588 remains off. Is there a setting somewhere to basically have the 588

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>> Thanks :)
>>
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>>
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>
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2807. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-10 05:26:20 UTC
From: Evan Platt
Topic: 2792 Message: 2807

Umm.. .LOL.. I'd prefer someone who's familiar with that cable advise
before I possibly go and fry my $300 radio :)

On Sun, Mar 9, 2014 at 10:23 PM, Todd Bloomingdale
<tbloomingdale@...>wrote:

>
>
> Well Evan. Grab one of those DC power cables you have laying around the
> house and plug it in and see for yourself what happens to your radio.
>
> Todd Bloomingdale
> Tomah, WI
>
>
> On Sun, Mar 9, 2014 at 11:47 PM, Evan Platt <evan@...>wrote:
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>> Oh. I totally missed that in the manual. That's umm... crazy.
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>> Is this a standard cable? ie straight through, and likely one I have
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>>> manually while it is illuminated. (While ignition key is at ACC or
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>>> Using extra cable,power consumption:5MAH.
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>>>
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>>> *From:* Evan Platt <evan@...>
>>> *To:* Anytone_AT-588UV@yahoogroups.com
>>> *Sent:* Sunday, March 9, 2014 1:23 PM
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>>> 'remember' it's last power mode and turn back on?
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>>> Thanks :)
>>>
>>>
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>>>
>>
>
>

2808. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-10 05:31:29 UTC
From: Todd Bloomingdale
Topic: 2792 Message: 2808

I think Milt has explained it very Umm... Well to you without having to
draw you a crayon picture. Google is your friend... Umm.. Use it..

Todd Bloomingdale
Tomah, WI

On Mon, Mar 10, 2014 at 12:26 AM, Evan Platt <evan@...>wrote:

>
>
> Umm.. .LOL.. I'd prefer someone who's familiar with that cable advise
> before I possibly go and fry my $300 radio :)
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>>>> has that option via the optional QCC-01:
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>>>> Page #4 of your owners manual:
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>>>> When the ignition key is turned to ACC or ON(Start) position
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>>>> illumination will be turned off when the ignition key is turned
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>>>> ON position)
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>>>> With the QCC-01 cable installed
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>>>> power switch will be lit. Turn the ignition key to OFF position or
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>>>> Using extra cable,power consumption:5MAH.
>>>> Without this function,user can turn on/off radio by Power knob
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>>>> *From:* Evan Platt <evan@...>
>>>> *To:* Anytone_AT-588UV@yahoogroups.com
>>>> *Sent:* Sunday, March 9, 2014 1:23 PM
>>>> *Subject:* Re: [Anytone_AT-588UV] Revert to on with power?
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>>>> *To:* anytone_at-588uv@yahoogroups.com
>>>> *Sent:* Friday, March 7, 2014 2:00 AM
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>>>> Thanks :)
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2809. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-10 13:05:23 UTC
From: Evan Platt
Topic: 2792 Message: 2809

I had done some google searches but didn't find much information.. I looked at one place that has it for sale and it says "This isn't a power cord", so not sure if that means it's not a cord that passes power, or just means it's not used to POWER the rig. But it's only $10 so might as well get their cord...

On Sun, Mar 9, 2014 at 10:31 PM, Todd Bloomingdale
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>>>> Oh. I totally missed that in the manual. That's umm... crazy.
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>>>> Is this a standard cable? ie straight through, and likely one I have

>>>> lying around the house? If so I probably have a regular old DC cable to
>>>> plug into the charger.
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>>>> Crazy design :)
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2810. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 01:04:59 UTC
From: Milton Hywatt
Topic: 2792 Message: 2810

I created this group Evan. In 2012. And owned the 39th radio to touch
US soil. When I tell you what this accessory does I'm not guessing.
It is not a power cable. It is a cable that sends a voltage to the ACC
port on the back of the radio. This turns the radio on and off without
intervention from the operator. And it does rely on the fact that where
these cigarette plug end is plugged into switches on and off. My vehicle
has both cigarette lighters and ACC sockets. And both stay on when the
vehicle is off so the plug would do me no good. I would have to figure out
the amount of voltage the cord provides and make my own substitute.
So those are the conditions the ACC cord work under.

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From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 10, 2014 9:05 AM
Subject: Re: [Anytone_AT-588UV] Revert to on with power?

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2811. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 01:18:19 UTC
From: Evan Platt
Topic: 2792 Message: 2811

thanks for the info.. Not sure if it's worth getting, although it would be nice to have the radio power on and off with the ignition, it just seems silly. That's the first radio I've seen that has this setup. Wonder what the logic behind it is. :)

Great radio, just has its quarks, but overall I like it :)

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> *To:* Anytone_AT-588UV@yahoogroups.com
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2812. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 01:47:02 UTC
From: Milton Hywatt
Topic: 2792 Message: 2812

I don't have much use for it. Generally I only shut it off when

I park the SUV for the evening. That .2 am idle draw is nothing for

a 1000 cold cranking amp battery. This winter we got some days in a row
in the minus 5 degree area and the last was 16 below. And when I start the SUV

the lights come on while it's cranking and if you left the blower on that comes on
but at least it shuts off while it cranks. The 290 HP inline 4.2 liter 6 fires on about
the third go around even below zero but that battery really spins the motor when
it's cold.

And I suppose the logic behind the radio coming on automatically is when it is in
use for business. That's where it would be most useful to have the radio on at all
times the vehicle is running. I don't find that kind of importance in amateur use.

I do have it set up with a 4 digit passcode you must enter at power up. If someone

steals the radio they'll have fun trying to figure out the code. And who knows, after
trying
for a week they may just bring it back, you sure couldn't sell it if it won't get beyond

ENTER PASS

LOL!

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 10, 2014 9:18 PM
Subject: Re: [Anytone_AT-588UV] Revert to on with power?

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2813. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 01:55:05 UTC
From: Evan Platt
Topic: 2792 Message: 2813

Well I have a number of radios and other electrical gizmos that always draw phantom power, hence the second battery :)

Well my question was more why not just make it 'default' or make it an option you can enable or disable? Plenty of other equipment operates this way - every scanner I've had, my Yaesu 8800, other mobile's I've had, my FM stereo (aftermarket) ... I don't admit to being a electrical expert, I just wonder what the 'second' power cable does (ok - even if it doesn't supply power, I'm calling it a power cable for lack of a better term) - what does this do that can't be done with the regular hard wire cable?
The way I see it, correct me if I'm wrong.. a regular power cable (hard wire to battery), the radio loses power when the igniton is shut off.

This additional cable ALSO loses power when the ignition is shut off. So in essence, you have two power cables?

On Mon, Mar 10, 2014 at 6:47 PM, Milton Hywatt <mhywattt@...> wrote:

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> *Sent:* Monday, March 10, 2014 9:18 PM
>
> *Subject:* Re: [Anytone_AT-588UV] Revert to on with power?
>
>
> thanks for the info.. Not sure if it's worth getting, although it would
> be nice to have the radio power on and off with the ignition, it just seems
> silly. That's the first radio I've seen that has this setup. Wonder what
> the logic behind it is. :)
>
> Great radio, just has its quarks, but overall I like it :)
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2814. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 02:02:20 UTC
From: Milton Hywatt
Topic: 2792 Message: 2814

Yes both lose power. But applying power to the ACC port on the radio
turns the radio on (not sure if it shuts it off too) and just applying DC
to the mains of the radio doesn't insure that it will turn on. Some have
said that iff you remove power with the radio on, the next time you apply
power, the radio will turn back on. I have experienced this in both the Anytone and the
FT8900
but not consistently. So the ACC cord is to make sure the radio powers up
when the vehicle's key is turned. Oh and one final thing. The radio is to
be supplied directly from the battery. Not an on/off source. So this way
you would need the ACC to turn on and off with the vehicle to turn the radio
on. Make sense now?

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 10, 2014 9:55 PM
Subject: Re: [Anytone_AT-588UV] Revert to on with power?

Well I have a number of radios and other electrical gizmos that always draw phantom power,
hence the second battery :)

Well my question was more why not just make it 'default' or make it an option you can
enable or disable? Plenty of other equipment operates this way - every scanner I've had, my
Yaesu 8800, other mobile's I've had, my FM stereo (aftermarket) ... I don't admit to being
a electrical expert, I just wonder what the 'second' power cable does (ok - even if it
doesn't supply power, I'm calling it a power cable for lack of a better term) - what does
this do that can't be done with the regular hard wire cable?
The way I see it, correct me if I'm wrong.. a regular power cable (hard wire to battery),
the radio loses power when the igniton is shut off.

This additional cable ALSO loses power when the ignition is shut off. So in essence, you
have two power cables?

On Mon, Mar 10, 2014 at 6:47 PM, Milton Hywatt <mhywattt@yahoo.com> wrote:

>
>I don't have much use for it. Generally I only shut it off when
>
>I park the SUV for the evening. That .2 am idle draw is nothing for
>
>a 1000 cold cranking amp battery. This winter we got some days in a row
>in the minus 5 degree area and the last was 16 below. And when I start the SUV
>
>the lights come on while it's cranking and if you left the blower on that comes on
>but at least it shuts off while it cranks. The 290 HP inline 4.2 liter 6 fires on about
>the third go around even below zero but that battery really spins the motor when

>it's cold.
>
>
>
>And I suppose the logic behind the radio coming on automatically is when it is in
>use for business. That's where it would be most useful to have the radio on at all
>times the vehicle is running. I don't find that kind of importance in amateur use.
>
>I do have it set up with a 4 digit passcode you must enter at power up. If someone
>
>steals the radio they'll have fun trying to figure out the code. And who knows, after
trying
>for a week they may just bring it back, you sure couldn't sell it if it won't get beyond
>
>
>ENTER PASS
>
>
>LOL!
>
>
>
>
>_____
>
>From: Evan Platt <evan@...>
>To: Anytone_AT-588UV@...m
>Sent: Monday, March 10, 2014 9:18 PM
>
>Subject: Re: [Anytone_AT-588UV] Revert to on with power?
>
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>
>
>thanks for the info.. Not sure if it's worth getting, although it would be nice to have
the radio power on and off with the ignition, it just seems silly. That's the first radio
I've seen that has this setup. Wonder what the logic behind it is. :)
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>
>Great radio, just has its quarks, but overall I like it :)
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2815. CTCSS level change with selected xmit freq

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 13:27:03 UTC
From: Bill Cordell
Topic: 2815 Message: 2815

I have a problem with the CTCSS (PL) level dropping to below 300 Hz deviation on a couple of 450 repeater frequencies. Move to talk around and the deviation jumps back to close to 500 to 600 Hz deviation. Has anyone had this problem ?

Thanks

Bill

Bill Cordell

Cordell Communications, Inc.

2802 Forest View

Richmond, TX 77406

832 330 3302

<mailto:billcordell@...> billcordell@...

2816. Re: [Anytone_AT-588UV] CTCSS level change with selected xmit freq

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 14:26:05 UTC
From: Milton Hywatt
Topic: 2815 Message: 2816

Some radios have an issue with PL deviation when using the DTMF pad.
PL encode set in the signaling section of the radio's memory seems to fare
much better. Of course that doesn't help much if you are looking to tone
a repeater controller to control it. If the manufacturer would send me some
service literature there probably is a soft pot adjustment for this but no dice.
I've offered them to sacrifice my first born child to Xi Jinping but still no service
info.

From: Bill Cordell <billcordell@...>
To: anytone_at-588uv@yahoogroups.com
Sent: Tuesday, March 11, 2014 9:27 AM
Subject: [Anytone_AT-588UV] CTCSS level change with selected xmit freq

I have a problem with the CTCSS (PL) level dropping to below 300 Hz deviation on a couple
of 450 repeater frequencies. Move to talk around and the deviation jumps back to close to
500 to 600 Hz deviation. Has anyone had this problem ?
Thanks
Bill

Bill Cordell
Cordell Communications, Inc.
2802 Forest View
Richmond, TX 77406
832 330 3302
billcordell@...

2817. Re: [Anytone_AT-588UV] CTCSS level change with selected xmit freq

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 14:34:16 UTC
From: Milton Hywatt
Topic: 2815 Message: 2817

I forgot to ask, are you referring to tone encoding for squelch or DTMF ?

From: Milton Hywatt <mhywattt@yahoo.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@...m>
Sent: Tuesday, March 11, 2014 10:26 AM
Subject: Re: [Anytone_AT-588UV] CTCSS level change with selected xmit freq

Some radios have an issue with PL deviation when using the DTMF pad.
PL encode set in the signaling section of the radio's memory seems to fare
much better. Of course that doesn't help much if you are looking to tone
a repeater controller to control it. If the manufacturer would send me some
service literature there probably is a soft pot adjustment for this but no dice.
I've offered them to sacrifice my first born child to Xi Jinping but still no service
info.

From: Bill Cordell <billcordell@comcast.net>
To: anytone_at-588uv@yahoogroups.com
Sent: Tuesday, March 11, 2014 9:27 AM
Subject: [Anytone_AT-588UV] CTCSS level change with selected xmit freq

I have a problem with the CTCSS (PL) level dropping to below 300 Hz deviation on a couple
of 450 repeater frequencies. Move to talk around and the deviation jumps back to close to
500 to 600 Hz deviation. Has anyone had this problem ?
Thanks
Bill

Bill Cordell
Cordell Communications, Inc.
2802 Forest View
Richmond, TX 77406
832 330 3302
billcordell@...

2818. Mobile antenna suggestions

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 19:01:27 UTC
From: jasedude2003@yahoo.com
Topic: 2818 Message: 2818

I am a happy owner of my Anytone radio. I am not a ham, but rather use it for public safety in my patrol car. I originally purchased a dual band mag mount antenna which was 0 dbi on vhf and 2.5 dbi on uhf. I have found that unless I am within 5 miles and have a visual on the repeater for vhf I am unable to open the repeater. I am getting a lot better results on uhf.

I work in a hilly area near Death Valley California so distance and coverage with hills is important.

Any suggestions on a good magnetic mount antenna? I found several which have great gain, but am trying to avoid having an antenna which is more than 40" tall.

Thanks in advance for any input or suggestions.

Jason

Sent from Yahoo Mail on Android

2819. Re: [Anytone_AT-588UV] Mobile antenna suggestions

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 19:06:54 UTC
From: Robert Elsinga
Topic: 2818 Message: 2819

I use a Diamond SG7500 on the HAM bands and it is a clear improvement over the noname little magmount I had. Bear in mind though that on VHF and UHF you need a more or less line of sight to the repeater.

On 11-3-2014 20:01, jasedude2003@... wrote:

I am a happy owner of my Anytone radio. I am not a ham, but rather use it for public safety in my patrol car. I originally purchased a dual band mag mount antenna which was 0 dbi on vhf and 2.5 dbi on uhf. I have found that unless I am within 5 miles and have a visual on the repeater for vhf I am unable to open the repeater. I am getting a lot better results on uhf.

I work in a hilly area near Death Valley California so distance and coverage with hills is important.

Any suggestions on a good magnetic mount antenna? I found several which have great gain, but am trying to avoid having an antenna which is more than 40" tall.

Thanks in advance for any input or suggestions.

Jason

Sent from Yahoo Mail on Android (https://overview.mail.yahoo.com/mobile/?.src=Android)

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Robert Elsinga =8-)
www.elsinga.net (http://www.elsinga.net)

2820. Re: [Anytone_AT-588UV] Mobile antenna suggestions

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 19:27:36 UTC
From: Milton Hywatt
Topic: 2818 Message: 2820

I'd suggest the Comet 750 A but it's 42 inches. It's also got a very sturdy UHF connector and the antenna pulls up and folds over at the top of the coil. I own the 750 A and the Comet magnetic base. It's a real performer. People often ask me if I'm mobile or base. Now there is also the dual band HP-32FHN that's 35 inches tall. Don't know anything about how well it works other than it has similar gain as the 750 A. If you are going to be talking in the public safety bands then you will need a wideband antenna to cover ham also. Not sure if Comet makes one but I know they are out there.

From: "jasedude2003@..." <jasedude2003@...>
To: "anytone_at-588uv@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
Sent: Tuesday, March 11, 2014 3:01 PM
Subject: [Anytone_AT-588UV] Mobile antenna suggestions

I am a happy owner of my Anytone radio. I am not a ham, but rather use it for public safety in my patrol car. I originally purchased a dual band mag mount antenna which was 0 dbi on vhf and 2.5 dbi on uhf. I have found that unless I am within 5 miles and have a visual on the repeater for vhf I am unable to open the repeater. I am getting a lot better results on uhf.
I work in a hilly area near Death Valley California so distance and coverage with hills is important.
Any suggestions on a good magnetic mount antenna? I found several which have great gain, but am trying to avoid having an antenna which is more than 40" tall.
Thanks in advance for any input or suggestions.
Jason
Sent from Yahoo Mail on Android

2821. Re: [Anytone_AT-588UV] Mobile antenna suggestions

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 20:20:42 UTC
From: Richard Gaun
Topic: 2818 Message: 2821
Attachments: 1 described; binary payloads are missing from this source WARC

I'm using a Tram Dual Band antenna (Tram 1181 NMO VHF / UHF 144-170 / 430-470 MHz) on a NMO Trunk mount for mine. If you are having with receiving VHF I would have to guess that there is an antenna issue and just have been "lucky" with you UHF side. Off the top of my head I would say that it's a antenna ground issue. My Anytone works extremely well on both bands. I've attached a pic of my set up for you to look over. And lets be careful out there Jason! We have had a bunch of PD involved shootings over the past two weeks here with one Phx officer being killed.

On Tue, Mar 11, 2014 at 12:01 PM, jasedude2003@... <
jasedude2003@...> wrote:

>
>
> I am a happy owner of my Anytone radio. I am not a ham, but rather use it
> for public safety in my patrol car. I originally purchased a dual band mag
> mount antenna which was 0 dbi on vhf and 2.5 dbi on uhf. I have found that
> unless I am within 5 miles and have a visual on the repeater for vhf I am
> unable to open the repeater. I am getting a lot better results on uhf.
>
> I work in a hilly area near Death Valley California so distance and
> coverage with hills is important.
>
> Any suggestions on a good magnetic mount antenna? I found several which
> have great gain, but am trying to avoid having an antenna which is more
> than 40" tall.
>
> Thanks in advance for any input or suggestions.
>
> Jason
>
> Sent from Yahoo Mail on Android<https://overview.mail.yahoo.com/mobile/?.src=Android>
>
>
>

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++
Richard P Gaun, III
Sun City, Arizona
The information contained within the referenced, linked, or directed email communication is intended to be a confidential communication between the original sender and recipient, and is to be treated as confidential. All works, ideas, or copy within are not to be used in any manner other by which they were intended. If you believe you have received this or any

other email in error, please contact me at the above email.
++

2822. Re: [Anytone_AT-588UV] Mobile antenna suggestions

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 20:50:28 UTC
From: Todd Bloomingdale
Topic: 2818 Message: 2822

If your wanting a dual band wide antenna for Public Service Band, look at the Comet CA-2X4SR. I have a roof mounted NMO mount version but they also have a PL-259 version. This antenna works great on both amateur radio and Public Service Bands and I love it! It is 40 inch tall, so it's right at your limit. I will say that this antenna has very nice gain on both VHF and HF and it pulls in and throws nice signal. I couldn't be happier. It also has the fold over feature Milt mentioned. The only downfall I will say is if your going to use this antenna on a magnet mount, you better find a heave base, as this antenna is very rigid, so a good base is advised.

http://www.gigaparts.com/Product-Lines/VHF-UHF-Dualband-Antennas/Comet-Antennas-CA-2X4SRB.html?gclid=CJiMm4uri70CFRJo7AodQWAAyw

Todd Bloomingdale
Tomah, WI

On Tue, Mar 11, 2014 at 2:27 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> I'd suggest the Comet 750 A but it's 42 inches. It's also got a very
> sturdy
> UHF connector and the antenna pulls up and folds over at the top of the
> coil.
> I own the 750 A and the Comet magnetic base. It's a real performer. People
> often ask me if I'm mobile or base. Now there is also the dual band
> HP-32FHN
> that's 35 inches tall. Don't know anything about how well it works other
> than it has
> similar gain as the 750 A. If you are going to be talking in the public
> safety bands
> then you will need a wideband antenna to cover ham also. Not sure if Comet
> makes
> one but I know they are out there.
>
> ----------
> *From:* "jasedude2003@..." <jasedude2003@...>
> *To:* "anytone_at-588uv@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
>
> *Sent:* Tuesday, March 11, 2014 3:01 PM
> *Subject:* [Anytone_AT-588UV] Mobile antenna suggestions
>
>
> I am a happy owner of my Anytone radio. I am not a ham, but rather use
> it for public safety in my patrol car. I originally purchased a dual band
> mag mount antenna which was 0 dbi on vhf and 2.5 dbi on uhf. I have found

> that unless I am within 5 miles and have a visual on the repeater for vhf I
> am unable to open the repeater. I am getting a lot better results on uhf.
> I work in a hilly area near Death Valley California so distance and
> coverage with hills is important.
> Any suggestions on a good magnetic mount antenna? I found several which
> have great gain, but am trying to avoid having an antenna which is more
> than 40" tall.
> Thanks in advance for any input or suggestions.
> Jason
> Sent from Yahoo Mail on Android<https://overview.mail.yahoo.com/mobile/?.src=Android>
>
>
>
>

2823. Re: [Anytone_AT-588UV] Mobile antenna suggestions

Yahoo group: Anytone_AT-588UV
Date: 2014-03-11 21:14:56 UTC
From: Milton Hywatt
Topic: 2818 Message: 2823

Ah yes that's the one I couldn't think of. The CSB 750 A that I own
has a suggested magnetic base that I purchased because I had only
an NMO base used with my Diamond Super Gainer 7500 which also
kicks butt. But atop my Tahoe in the far right corner the darn thing
has got to be 10 feet or more in the air at the tip. Lucky the Tahoe
has a luggage rack just for looks basically and I took a long wire tie
and anchored the antenna at the coil to the cross brace of the luggage
rack. It was just too damned easy to knock the entire thing off the roof
considering all the low hanging tree branches we have around here.
and on the left side I made a loop of another nylon wire tie to slip the
antenna tip under when it's folded over. That way the antenna rod is
horizontal and doesn't move. It also doesn't touch the rack brace so
I can still listen with the antenna folded. And I can transmit for just
a short time if someone is calling me, long enough to tell them to stand by.
In that position SWR is about 3:1 and the radio will shut down in a short time
if you keep talking. I keep it folded most of the time because it still
received decent horizontal and I don't have to get out and fold it down
when putting it in the garage or going thru a drive thru. That's the only
disadvantage because at that height it really performs well.

From: Todd Bloomingdale <tbloomingdale@gmail.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, March 11, 2014 4:50 PM
Subject: Re: [Anytone_AT-588UV] Mobile antenna suggestions

If your wanting a dual band wide antenna for Public Service Band, look at the Comet
CA-2X4SR. I have a roof mounted NMO mount version but they also have a PL-259 version. This
antenna works great on both amateur radio and Public Service Bands and I love it! It is 40
inch tall, so it's right at your limit. I will say that this antenna has very nice gain on
both VHF and HF and it pulls in and throws nice signal. I couldn't be happier. It also has
the fold over feature Milt mentioned. The only downfall I will say is if your going to use
this antenna on a magnet mount, you better find a heave base, as this antenna is
very rigid, so a good base is advised.

http://www.gigaparts.com/Product-Lines/VHF-UHF-Dualband-Antennas/Comet-Antennas-CA-2X4SRB.
html?gclid=CJiMm4uri70CFRJo7AodQWAAyw

Todd Bloomingdale
Tomah, WI

On Tue, Mar 11, 2014 at 2:27 PM, Milton Hywatt <mhywattt@...> wrote:

>
>I'd suggest the Comet 750 A but it's 42 inches. It's also got a very sturdy
>UHF connector and the antenna pulls up and folds over at the top of the coil.

>I own the 750 A and the Comet magnetic base. It's a real performer. People
>often ask me if I'm mobile or base. Now there is also the dual band HP-32FHN
>that's 35 inches tall. Don't know anything about how well it works other than it has
>similar gain as the 750 A. If you are going to be talking in the public safety bands
>then you will need a wideband antenna to cover ham also. Not sure if Comet makes
>one but I know they are out there.
>
>
>
>_____
> From: "jasedude2003@..." <jasedude2003@...>
>To: "anytone_at-588uv@yahoogroups.com" <anytone_at-588uv@yahoogroups.com>
>Sent: Tuesday, March 11, 2014 3:01 PM
>Subject: [Anytone_AT-588UV] Mobile antenna suggestions
>
>
>
>
>I am a happy owner of my Anytone radio. I am not a ham, but rather use it for public safety in my patrol car. I originally purchased a dual band mag mount antenna which was 0 dbi on vhf and 2.5 dbi on uhf. I have found that unless I am within 5 miles and have a visual on the repeater for vhf I am unable to open the repeater. I am getting a lot better results on uhf.
>I work in a hilly area near Death Valley California so distance and coverage with hills is important.
>Any suggestions on a good magnetic mount antenna? I found several which have great gain, but am trying to avoid having an antenna which is more than 40" tall.
>Thanks in advance for any input or suggestions.
>Jason
>Sent from Yahoo Mail on Android
>
>

2824. Re: Mobile antenna suggestions

Yahoo group: Anytone_AT-588UV
Date: 2014-03-12 02:28:14 UTC
From: <taoswheat@...>
Topic: 2818 Message: 2824

I use my mobile on both Commercial and Amateur frequencies and the best Mobile Antenna I have found is the Comet CA-2x4SR NMO. I use it with an NMO Mag Mount.
JohnW
W5JHW

2825. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-12 02:32:25 UTC
From: <taoswheat@...>
Topic: 2792 Message: 2825

Some confusion here..... "The way I see it, correct me if I'm wrong.. a regular power cable (hard wire to battery), the radio loses power when the igniton is shut off."
If the radio is hard wired to the battery, the ignition does NOT shut off the power.
JohnW
W5JHW

2826. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-12 04:15:43 UTC
From: Milton Hywatt
Topic: 2792 Message: 2826

Some people evidently do not wire the main power of the
radio to the battery which is a connection that you can't
turn on and off. This is where the accessory power cord
will turn the radio on and off for you if its source is switched
on and off by the ignition key. Wire the radio direct to the battery.
Use the accessory power cable on a source switched on and off with the
ignition. The radio will turn on and off with the ignition.

From: "taoswheat@..." <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 11, 2014 10:32 PM
Subject: Re: [Anytone_AT-588UV] Revert to on with power?

Some confusion here..... "The way I see it, correct me if I'm wrong.. a regular power cable (hard
wire to battery), the radio loses power when the igniton is shut off."
If the radio is hard wired to the battery, the ignition does NOT shut off the power.
JohnW
W5JHW

2827. Re: [Anytone_AT-588UV] Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-12 20:03:04 UTC
From: Evan Platt
Topic: 2792 Message: 2827

Yeah you're right.. I was tired. LOL. I meant hard wired to the ignition switched power..

On Tue, Mar 11, 2014 at 7:32 PM, <taoswheat@...> wrote:

>
>
> Some confusion here..... "The way I see it, correct me if I'm wrong.. a
> regular power cable (hard wire to battery), the radio loses power when the
> igniton is shut off."
> If the radio is hard wired to the battery, the ignition does NOT shut off
> the power.
> JohnW
> W5JHW
>
>

2828. Re: [Anytone_AT-588UV] Mobile antenna suggestions [1 Attachment]

Yahoo group: Anytone_AT-588UV
Date: 2014-03-12 23:08:39 UTC
From: jasedude2003@yahoo.com
Topic: 2818 Message: 2828

Thank you for all your input. For the last few days I have been doing a lot of research with the help of the input several of you gave me.

I like the comet 2x4 but come to find out its too rigid and I don't have the height that i thought seeing as I am going to make this a roof mount magnetic mount and park the vehicle in a garage daily.

Also many of the antennas are either ham only and don't cover the upper vhf ranges which I use sometimes when talking on federal vhf channels (170-172mhz).

So I chose the inexpensive tram 1181 and might still goto the 1182 like was suggested. We shall see.....decisions decisions....

Thanks again,

Jason

Sent from Yahoo Mail on Android

2829. Re: [Anytone_AT-588UV] Mobile antenna suggestions [1 Attachment]

Yahoo group: Anytone_AT-588UV
Date: 2014-03-12 23:12:02 UTC
From: jasedude2003@yahoo.com
Topic: 2818 Message: 2829

Also....I found the below website very usefully...

http://www.interceptradio.com/wiki/index.php/Dual_Band_Antenna_Comparison

Sent from Yahoo Mail on Android

2830. Myron Oestreich

Yahoo group: Anytone_AT-588UV
Date: 2014-03-13 01:35:34 UTC
From: Myron Oestreich
Topic: 2759 Message: 2830

http://ilovewordpressplugins.me/nxun/id-fox-news.php
Myron Oestreich

2831. Re: [Anytone_AT-588UV] Myron Oestreich

Yahoo group: Anytone_AT-588UV
Date: 2014-03-13 14:06:14 UTC
From: Evan Platt
Topic: 2759 Message: 2831

Myron, your password has been hacked, change your password ASAP.

On Wed, Mar 12, 2014 at 6:35 PM, Myron Oestreich <mjo9993@...> wrote:

>
>
> <SNIP>
> Myron Oestreich
>
>

2832. Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 00:23:19 UTC
From: <n8jmr@...>
Topic: 2783 Message: 2832

I have used both Chirp dailies and Anytone's software. It is really annoying that Anytone's software doesn't allow moving things around easily. Chirp doesn't support all of the extra settings yet (i.e. the macro buttons on the mic). So neither piece of software is there yet, in my opinion. Hopefully the extra settings will appear in Chirp soon. Until a few versions ago, there wasn't even a settings tab for the AT-5888UV.

N8JMR

2833. Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 01:05:30 UTC
From: Milton Hywatt
Topic: 2783 Message: 2833

I think Chirp has supported the radio for 6 months?
If I'm making a major overhaul I probably would use Chirp.
But then I'd have to go into QPS and enable tone decode
for each channel. The left it out of Chirp, we discussed it
for a couple days but they want you to files a bug report
in this case it would be a feature add. I said to a couple of the
programmers go ahead and add the feature, I'm not jumping
though hoops just to make it documented. You know what's
missing go ahead and add it. Well it's not been added yet, if
you write a channel with chirp that should have tone encode
it will set the channel to the right tone but won't take the extra
step to turn the tone on. You have to use the More function
in QPS and go down to the tone section on the list. I only have
two public service channels that use analog tone. I don't care to hear
the repeater ID in morse every 15 minutes, it's twice as loud as the
voice content. But it's not transmitted with tone. However there
is a quirk in some of these radios like the one I use for base, that will
open squelch even if the tone is set and turned on. It has to be the
sub side of the radio, left or right. There, tone decode is useless. Now
switch that side to Main and tone decode works.

From: "n8jmr@..." <n8jmr@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 14, 2014 8:23 PM
Subject: [Anytone_AT-588UV] Re: Chirp vs QPS588...

I have used both Chirp dailies and Anytone's software. It is really annoying that Anytone's software doesn't allow moving things around easily. Chirp doesn't support all of the extra settings yet (i.e. the macro buttons on the mic). So neither piece of software is there yet, in my opinion. Hopefully the extra settings will appear in Chirp soon. Until a few versions ago, there wasn't even a settings tab for the AT-5888UV.

N8JMR

2834. Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 02:13:34 UTC
From: mhoover406@...
Topic: 2783 Message: 2834

I use both Anytone and chirp, I program in Anytone and copy the whole page to chirp and upload it to the radio. It works well for me and all functions work.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2835. Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 02:15:55 UTC
From: Milton Hywatt
Topic: 2783 Message: 2835

Why not upload using QPS 588 ?

From: "mhoover406@..." <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, March 14, 2014 10:13 PM
Subject: Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

I use both Anytone and chirp, I program in Anytone and copy the whole page to chirp and upload it to the radio. It works well for me and all functions work.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2836. Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 02:40:47 UTC
From: mhoover406@...
Topic: 2783 Message: 2836

I found chirp more user friendly.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2837. Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 02:52:23 UTC
From: Milton Hywatt
Topic: 2783 Message: 2837

In what way, just uploading to the radio? You said you set everything up and then transfer it to Chirp to upload. How do you import the data
into Chirp? And in QPS5888 to upload your file to the radio it takes two steps, select Program from the menu bar and then Write to radio. I use Chirp too. But I'd be more apt to create my channel structure in Chirp then export it to QPS5888 and upload. I value your opinion so what about the QPS5888 software do you find unfriendly? Can't be much when you use it to crate your channels structure and settings.

From: "mhoover406@..." <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, March 14, 2014 10:40 PM
Subject: Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

I found chirp more user friendly.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2838. Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 03:06:06 UTC
From: mhoover406@...
Topic: 2783 Message: 2838

I found the program quirky for a lack of a better word. I tries to use it when I first got the radio and experiences some software problems. I have since resolved those problems, I also have a portable radio that I use the same channels. I find it easier to program both radios from chirp, QPS allows you to use all the functions where chirp doesn't have all the functions.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2839. Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-15 03:16:14 UTC
From: Milton Hywatt
Topic: 2783 Message: 2839

I see so besides QPS having some quirks you want to share
your Anytone channels with a non-Anytone radio. I do the same thing
here. Share QPS data with Chirp for a Wouxun, Baofeng, and Yaseu
hand helds and FT8900 4 band mobile. I set up in QPS5888, read the radio
into Chirp, save the img file and directly import that file into the other radios.
Of course there will be some columns that aren't shared in between radios
but that stuff can be quickly edited. Only problem with Chirp and the Anytone radio
is show Chirp handled tone squelch. I've not found a way to turn it on for the channel.
I set it how I was told to set it to decode tone but if you upload the radio into QPS5888
and go to the More column, the tone decode is clearly not turned on. And when using the
AT5888UV for public safety you are going to want full CTCSS usually.

From: "mhoover406@..." <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Friday, March 14, 2014 11:06 PM
Subject: Re: [Anytone_AT-588UV] Re: Chirp vs QPS588...

I found the program quirky for a lack of a better word. I tries to use it when I first got the radio and experiences some software problems. I have since resolved those problems, I also have a portable radio that I use the same channels. I find it easier to program both radios from chirp, QPS allows you to use all the functions where chirp doesn't have all the functions.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2840. Crossband TX Off

Yahoo group: Anytone_AT-588UV
Date: 2014-03-16 01:30:59 UTC
From: <n8jmr@...>
Topic: 2840 Message: 2840

I'm currently setting up the crossband repeater on my AT-5888UV. I have the right channel set up on 446.4600MHz with CTCSS of 179.9 and TX off is check-marked. The left channel is tuned to a local repeater. I have my HT programmed to TX on 446.4600MHz with CTCSS 179.9, but RX on the local repeater. I turn on the crossband repeat function and it all works, except the AT-5888UV is still repeating the local repeater on 446.4600MHz. To my understanding, it should not do this since I have TX turned off. Is there something I'm missing?

Thanks!
Jason N8JMR

2841. Re: [Anytone_AT-588UV] Crossband TX Off

Yahoo group: Anytone_AT-588UV
Date: 2014-03-16 01:54:22 UTC
From: Milton Hywatt
Topic: 2840 Message: 2841

Nope, it seems to be another quirk. I have a couple public safety VHF channels that TX is off. But the Anytone will transmit on them in cross band mode. I basically have the UHF set up the same, 446.900 link to the HT, VHF points at a repeater. Works great and I RX off the Anytone instead of the repeater since it's spotty inside the house on the HT. But if I switch channels to either of the public safety channels while in cross band, it will transmit even though TX OFF is ticked in the setup.

From: "n8jmr@..." <n8jmr@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 15, 2014 9:30 PM
Subject: [Anytone_AT-588UV] Crossband TX Off

I'm currently setting up the crossband repeater on my AT-5888UV. I have the right channel set up on 446.4600MHz with CTCSS of 179.9 and TX off is check-marked. The left channel is tuned to a local repeater. I have my HT programmed to TX on 446.4600MHz with CTCSS 179.9, but RX on the local repeater. I turn on the crossband repeat function and it all works, except the AT-5888UV is still repeating the local repeater on 446.4600MHz. To my understanding, it should not do this since I have TX turned off. Is there something I'm missing?

Thanks!
Jason N8JMR

2842. Re: Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-16 02:55:23 UTC
From: <kk4piw@...>
Topic: 2792 Message: 2842

Hi all,
Does anyone know the polarity on the plug for the auto power off. I don't want to plug into cigarette lighter. I have the parts to make up the cord I need but need to know the polarity.

Thanks,
Tom
KK4PIW
Had my radio for 11 months now.

2843. Re: [Anytone_AT-588UV] Re: Revert to on with power?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-16 03:06:17 UTC
From: Milton Hywatt
Topic: 2792 Message: 2843

There is no documentation but I'd make an educated guess that the tip is positive.
My strategy to figure out the polarity and trigger voltage would be to use my 1 amp
0 - 15 volt supply and hook everything up with the tip positive. If I see milliamps
rising early I'd reverse the polarity and observe. Then increase voltage until the radio
switched on. That would be a pretty safe procedure thinking that the shield of the plug
is probably at radio ground. So if you have the polarity wrong the milliamps are going to
rise
immediately when you go from 0 volts up.

From: "kk4piw@..." <kk4piw@bellsouth.net>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, March 15, 2014 10:55 PM
Subject: [Anytone_AT-588UV] Re: Revert to on with power?

Hi all,
Does anyone know the polarity on the plug for the auto power off. I don't want to plug
into cigarette lighter. I have the parts to make up the cord I need but need to know the
polarity.

Thanks,
Tom
KK4PIW
Had my radio for 11 months now.

2844. Is there anyway at all to correct the "low audio doesn't completely shut off" issue with the 5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-20 02:53:03 UTC
From: <cocopugg@...>
Topic: 2844 Message: 2844

Is there any way at all to correct the "low volume doesn't completely shut off the audio all the way" issue, either through an update with the Anytone AT-5888UV's firmware, or through a software upgrade? It seems like a minor issue which could easily be fixed through some sort of software upgrade or a firmware upgrade. Thank you for your response in advance.

Carlos.

73s!

2845. Re: [Anytone_AT-588UV] Is there anyway at all to correct the "low audio doesn't completely shut off" issue with the 5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-20 03:03:57 UTC
From: Milton Hywatt
Topic: 2844 Message: 2845

Contact the person who sold you the radio. That's your only recourse.
Maybe they can just swap it out? Anytone treats their radios
like they should be locked away in Fort Knox. No domestic service, no service literature.

From: "cocopugg@yahoo.com" <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, March 19, 2014 10:53 PM
Subject: [Anytone_AT-588UV] Is there anyway at all to correct the "low audio doesn't completely shut off" issue with the 5888UV?

Is there any way at all to correct the "low volume doesn't completely shut off the audio all the way" issue, either through an update with the Anytone AT-5888UV's firmware, or through a software upgrade? It seems like a minor issue which could easily be fixed through some sort of software upgrade or a firmware upgrade. Thank you for your response in advance.

Carlos.

73s!

2846. Re: [Anytone_AT-588UV] Is there anyway at all to correct the "low audio doesn't completely shut off" issue with the 5888UV?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-20 08:56:23 UTC
From: <cocopugg@...>
Topic: 2844 Message: 2846

Does that mean this issue has been fixed with the newer AT-5888UV radios?

2847. Strange clicking sound when using the separation extension cable...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-21 20:07:29 UTC
From: <cocopugg@...>
Topic: 2847 Message: 2847

I have been using my AT-5888UV as a base station, so outside of the "volume not going all the way down" issue, I really haven't found any major problems with the radio. Today, however, I decided to try and program the unit from my computer, across the room from where I have the radio situated, by connecting the extension cable, and bringing the head to where my computer is. While this allowed me to program the frequencies into the radio, just fine, I noticed that when hearing the radio from across the room, whenever a signal came in, and the squelch level would fluctuate on the Anytone's level meter, a strange "clicking" sound was heard on the radio with each tick up or down on the radio's audio meter. As I scanned my other frequencies, I also noticed that clicking sound while scanning, and when turning the volume up or down. Has anyone else had similar problems while using their Anytone's extension cable? The annoying part is the fact that when the head is connected to the radio, using the small ribbon cable, there is no clicking sound at all. Is this issue a known problem with the Anytone's extension cable, or do you think I have a defective extension cable? I wonder if this is a known issue, and since the Anytone's internal ribbon cable works perfectly, whether we would be able to buy a long ribbon cable (like the internal one that connects to the head to the radio, to use instead of the extension cable they sell (item CP 52)? Could bad insulation from that cable be causing this interference? Thanks!

Carlos
KD2DKO

2848. Re: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-21 20:44:15 UTC
From: Todd Bloomingdale
Topic: 2847 Message: 2848

Welcome to your new toy. What you are describing is data from the head talking to the main unit. Every time you change a channel or adjust volume you get that clicking sound. Unfortunately we all have the same issue.
Todd Bloomingdale
Tomah, WI
On Mar 21, 2014 3:07 PM, <cocopugg@...> wrote:

>
>
> I have been using my AT-5888UV as a base station, so outside of the
> "volume not going all the way down" issue, I really haven't found any major
> problems with the radio. Today, however, I decided to try and program the
> unit from my computer, across the room from where I have the radio
> situated, by connecting the extension cable, and bringing the head to where
> my computer is. While this allowed me to program the frequencies into the
> radio, just fine, I noticed that when hearing the radio from across the
> room, whenever a signal came in, and the squelch level would fluctuate on
> the Anytone's level meter, a strange "clicking" sound was heard on the
> radio with each tick up or down on the radio's audio meter. As I scanned my
> other frequencies, I also noticed that clicking sound while scanning, and
> when turning the volume up or down. Has anyone else had similar problems
> while using their Anytone's extension cable? The annoying part is the fact
> that when the head is connected to the radio, using the small ribbon cable,
> there is no clicking sound at all. Is this issue a known problem with the
> Anytone's extension cable, or do you think I have a defective extension
> cable? I wonder if this is a known issue, and since the Anytone's internal
> ribbon cable works perfectly, whether we would be able to buy a long ribbon
> cable (like the internal one that connects to the head to the radio, to use
> instead of the extension cable they sell (item CP 52)? Could bad insulation
> from that cable be causing this interference? Thanks!
>
> Carlos
> KD2DKO
>
>

2849. Re: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-21 21:00:58 UTC
From: Milton Hywatt
Topic: 2847 Message: 2849

I suppose the cable could be defective. The clicking comes from the fact that everything is transmitted
through the cable. All the knob turns are encoded in serial data to be decoded in the radio and turned into
volume, channel change etc... You can try just a regular CAT5 Ethernet cable and see if that gets rid of the problem.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 21, 2014 4:07 PM
Subject: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

I have been using my AT-5888UV as a base station, so outside of the "volume not going all the way down" issue, I really haven't found any major problems with the radio. Today, however, I decided to try and program the unit from my computer, across the room from where I have the radio situated, by connecting the extension cable, and bringing the head to where my computer is. While this allowed me to program the frequencies into the radio, just fine, I noticed that when hearing the radio from across the room, whenever a signal came in, and the squelch level would fluctuate on the Anytone's level meter, a strange "clicking" sound was heard on the radio with each tick up or down on the radio's audio meter. As I scanned my other frequencies, I also noticed that clicking sound while scanning, and when turning the volume up or down. Has anyone else had similar problems while using their Anytone's extension cable? The annoying part is the fact that when the head
is connected to the radio, using the small ribbon cable, there is no clicking sound at all. Is this issue a known problem with the Anytone's extension cable, or do you think I have a defective extension cable? I wonder if this is a known issue, and since the Anytone's internal ribbon cable works perfectly, whether we would be able to buy a long ribbon cable (like the internal one that connects to the head to the radio, to use instead of the extension cable they sell (item CP 52)? Could bad insulation from that cable be causing this interference? Thanks!

Carlos
KD2DKO

2850. Re: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-21 21:06:44 UTC
From: Milton Hywatt
Topic: 2847 Message: 2850

I wouldn't say all. And some the serial data noise is louder. My newer radio is pretty quiet. Has some
clicks when side B is scanning, side A is receiving a VHF public safety band and the scanning of UHF
channels on side B occurs. I've not heard the serial encoder click with my separation cable either
so maybe Carlos has a bad cable. He can swap it with an Ethernet cable to see.

_____
From: Todd Bloomingdale <tbloomingdale@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 21, 2014 4:44 PM
Subject: Re: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

Welcome to your new toy. What you are describing is data from the head talking to the main unit. Every time you change a channel or adjust volume you get that clicking sound. Unfortunately we all have the same issue.
Todd Bloomingdale
Tomah, WI
On Mar 21, 2014 3:07 PM, <cocopugg@...> wrote:

>
>I have been using my AT-5888UV as a base station, so outside of the "volume not going all the way down" issue, I really haven't found any major problems with the radio. Today, however, I decided to try and program the unit from my computer, across the room from where I have the radio situated, by connecting the extension cable, and bringing the head to where my computer is. While this allowed me to program the frequencies into the radio, just fine, I noticed that when hearing the radio from across the room, whenever a signal came in, and the squelch level would fluctuate on the Anytone's level meter, a strange "clicking" sound was heard on the radio with each tick up or down on the radio's audio meter. As I scanned my other frequencies, I also noticed that clicking sound while scanning, and when turning the volume up or down. Has anyone else had similar problems while using their Anytone's extension cable? The annoying part is the fact that when the head is connected to the radio, using the small ribbon cable, there is no clicking sound at all. Is this issue a known problem with the Anytone's extension cable, or do you think I have a defective extension cable? I wonder if this is a known issue, and since the Anytone's internal ribbon cable works perfectly, whether we would be able to buy a long ribbon cable (like the internal one that connects to the head to the radio, to use instead of the extension cable they sell (item CP 52)? Could bad insulation from that cable be causing this interference? Thanks!
>
>Carlos
>KD2DKO

2851. Re: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-21 21:26:01 UTC
From: <cocopugg@...>
Topic: 2847 Message: 2851

The interesting thing, is I can't hear it at all, when the head is connected to the radio (using the small internal ribbon cable). So is this interference introduced by the long cable run of the extension cable? Or is the fact that the internal cable is a ribbon cable, the reason why there's no noise when the head is mounted to the radio?

2852. Re: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

Yahoo group: Anytone_AT-588UV
Date: 2014-03-21 21:28:47 UTC
From: Milton Hywatt
Topic: 2847 Message: 2852

I don't think the radio is picking up any serial data interference from the radio itself. Try a CAT5
jumper if you have one.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 21, 2014 5:26 PM
Subject: Re: [Anytone_AT-588UV] Strange clicking sound when using the separation extension cable...

The interesting thing, is I can't hear it at all, when the head is connected to the radio (using the small internal ribbon cable). So is this interference introduced by the long cable run of the extension cable? Or is the fact that the internal cable is a ribbon cable, the reason why there's no noise when the head is mounted to the radio?

2853. Re: Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-03-24 23:39:58 UTC
From: <cocopugg@...>
Topic: 2691 Message: 2853

I know I've asked this before, but is there a firmware upgrade that can fix this problem? Maybe even a hack of the firmware through software, that can be uploaded to the radio? Thanks for any replies.

73s!

2854. How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 14:12:06 UTC
From: <cocopugg@...>
Topic: 2854 Message: 2854

I know, the answer is "If it was in the firmware, it can't be fixed"...But isn't there anything that can be done? Can't any of the software companies out there (RT Systems, CHIRP, QPS588UV, etc., etc.) address and fix this issue somehow? I'm so happy with my 5888UV, that if only the loud beep (and of course the annoying abrupt cutoff on low audio) issue could be fixed, I'd say it's the best dual-bander for the money, out there (yes I know Kenwood/Icom/Yaesu/Alinco may be considered better, but is a radio REALLY better, where you have to pay a few hundred dollars more in order to get less: No 220mhz receive, no air band receive, no extended frequency range, both on receive and transmit, on VHF and UHF, less channels, less power settings, etc., etc.?)!

Sincerely,

Carlos
KD2DKO

2855. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 15:16:37 UTC
From: Milton Hywatt
Topic: 2854 Message: 2855

I wish I could say yes there is a way as I would love to get rid of it myself.
Only thing you could do is to make a switch and put it in line if you use an external speaker. Switch the speaker off before you turn the radio on or off. I know the abrupt volume changes is a firmware issue and that needs to be addressed by the person who sold you the radio if they have the correct cable to flash the radio. I don't think there will ever be a fix for the beep since we do not have access to the firmware, nor does anyone
who programs software unless they bought the flash cable and can dissemble the firmware code and then remove the beep. You of course would then need the flash cable to apply the change.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 25, 2014 10:12 AM
Subject: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

I know, the answer is "If it was in the firmware, it can't be fixed"...But isn't there anything that can be done? Can't any of the software companies out there (RT Systems, CHIRP, QPS588UV, etc., etc.) address and fix this issue somehow? I'm so happy with my 5888UV, that if only the loud beep (and of course the annoying abrupt cutoff on low audio) issue could be fixed, I'd say it's the best dual-bander for the money, out there (yes I know Kenwood/Icom/Yaesu/Alinco may be considered better, but is a radio REALLY better, where you have to pay a few hundred dollars more in order to get less: No 220mhz receive, no air band receive, no extended frequency range, both on receive and transmit, on VHF and UHF, less channels, less power settings, etc., etc.?)!

Sincerely,

Carlos
KD2DKO

2856. Re: [Anytone_AT-588UV] Re: Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 15:21:52 UTC
From: Milton Hywatt
Topic: 2691 Message: 2856

Any firmware updates need to be applied to the radio with a special cable.
And it's applied to both the remote mountable radio head, and the body of the radio.
I have no idea what this cable looks like or where inside the radio and radio head you clip to or plug into but I have seen cables for Hytera and Kenwood commercial radios and handy talkies. Some of the Anytone dealers here in the states bought the cable and you could send the radio back for the flash upgrade if you bought the radio from them.
But if that's not your case you are stuck with what you have unless you want to ship it back to China.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 24, 2014 7:39 PM
Subject: [Anytone_AT-588UV] Re: Nice radio but the volume control is problematic

I know I've asked this before, but is there a firmware upgrade that can fix this problem?
Maybe even a hack of the firmware through software, that can be uploaded to the radio?
Thanks for any replies.

73s!

2857. Re: Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 15:47:20 UTC
From: <cocopugg@...>
Topic: 2691 Message: 2857

Thanks for your reply, Milton. Since I bought the radio used last year (1 week old, while saving $50 on the price) from another HAM on QTH, I guess I'm out of luck, since I don't have the warranty for it. That being said, would you know if the Anytone dealers who do have the firmware cable here in the states, would offer the firmware upgrade service to anyone who doesn't have their Anytone under warranty? Also, would you know of anyone who has actually sent their radio back, to fix the volume problem, who has gotten the same radio returned, with the upgraded firmware having fixed the problem? Thanks again for all the info!

Carlos
KD2DKO
73s!

2858. Re: [Anytone_AT-588UV] Re: Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 20:35:19 UTC
From: Milton Hywatt
Topic: 2691 Message: 2858

I know several who sent their radios back to the retailer they bought it from for both a firmware update and some of the early radios also had a bad microhone AGC board located in the radio head unit that was replaced at no cost except shipping. I know of none that have been sent back to mainland China. If you could get a list of Anytone dealers you might send them some correspondence about flashing a firmware update but I know of none currently doing it for out of warranty radios. However I don't know of that many dealers either so you might benefit by doing a little data mining yourself.

From: "cocopugg@..." <cocopugg@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 25, 2014 11:47 AM
Subject: [Anytone_AT-588UV] Re: Nice radio but the volume control is problematic

Thanks for your reply, Milton. Since I bought the radio used last year (1 week old, while saving $50 on the price) from another HAM on QTH, I guess I'm out of luck, since I don't have the warranty for it. That being said, would you know if the Anytone dealers who do have the firmware cable here in the states, would offer the firmware upgrade service to anyone who doesn't have their Anytone under warranty? Also, would you know of anyone who has actually sent their radio back, to fix the volume problem, who has gotten the same radio returned, with the upgraded firmware having fixed the problem? Thanks again for all the info!

Carlos
KD2DKO
73s!

2859. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 22:03:45 UTC
From: Stan Coleman
Topic: 2854 Message: 2859

It doesn't matter if other software vendors went to fix the issues or not. If outside vendors don't have the source code there isn't anything they can do. I highly doubt that Anytone would be willing to just release it for free.
On Mar 25, 2014 9:12 AM, <cocopugg@...> wrote:

>
>
> I know, the answer is "If it was in the firmware, it can't be fixed"...But
> isn't there anything that can be done? Can't any of the software companies
> out there (RT Systems, CHIRP, QPS588UV, etc., etc.) address and fix this
> issue somehow? I'm so happy with my 5888UV, that if only the loud beep (and
> of course the annoying abrupt cutoff on low audio) issue could be fixed,
> I'd say it's the best dual-bander for the money, out there (yes I know
> Kenwood/Icom/Yaesu/Alinco may be considered better, but is a radio REALLY
> better, where you have to pay a few hundred dollars more in order to get
> less: No 220mhz receive, no air band receive, no extended frequency range,
> both on receive and transmit, on VHF and UHF, less channels, less power
> settings, etc., etc.?)!
>
> Sincerely,
>
> Carlos
> KD2DKO
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2860. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 22:16:26 UTC
From: Milton Hywatt
Topic: 2854 Message: 2860

The firmware can be reverse engineered. It's pretty simple, not like a Windows 7 operating system.
And groups of hackers / software engineers decompile and recompile firmware code for smart phones
every day of the week. So for this kind of hack if you know what you are doing it's fairly simple. The
only hard parts once the firmware recoding is done is the equipment needed by the radio owner to
reflash the firmwares. This is usually a USB cord with a specific way of attaching it to the inside of the
radio and remote mountable control head. And software to back up your current firmware and upload
new.

From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 25, 2014 6:03 PM
Subject: Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

It doesn't matter if other software vendors went to fix the issues or not. If outside vendors don't have the source code there isn't anything they can do. I highly doubt that Anytone would be willing to just release it for free.
On Mar 25, 2014 9:12 AM, <cocopugg@...> wrote:

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>I know, the answer is "If it was in the firmware, it can't be fixed"...But isn't there anything that can be done? Can't any of the software companies out there (RT Systems, CHIRP, QPS588UV, etc., etc.) address and fix this issue somehow? I'm so happy with my 5888UV, that if only the loud beep (and of course the annoying abrupt cutoff on low audio) issue could be fixed, I'd say it's the best dual-bander for the money, out there (yes I know Kenwood/Icom/Yaesu/Alinco may be considered better, but is a radio REALLY better, where you have to pay a few hundred dollars more in order to get less: No 220mhz receive, no air band receive, no extended frequency range, both on receive and transmit, on VHF and UHF, less channels, less power settings, etc., etc.?)!
>
>Sincerely,
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>Carlos
>KD2DKO
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>

2861. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 22:22:45 UTC
From: Stan Coleman
Topic: 2854 Message: 2861

If it's so easy then why haven't you done it? :-)
Reverse engineering software for phones isn't the same thing as reverse engineering firm wear for an unknown operating system. I'm not saying it can't be done. I just can't imagine anyone wanting to tackle it without the source code. :(
On Mar 25, 2014 5:16 PM, "Milton Hywatt" <mhywattt@...> wrote:

>
>
> The firmware can be reverse engineered. It's pretty simple, not like a
> Windows 7 operating system.
> And groups of hackers / software engineers decompile and recompile
> firmware code for smart phones
> every day of the week. So for this kind of hack if you know what you are
> doing it's fairly simple. The
> only hard parts once the firmware recoding is done is the equipment needed
> by the radio owner to
> reflash the firmwares. This is usually a USB cord with a specific way of
> attaching it to the inside of the
> radio and remote mountable control head. And software to back up your
> current firmware and upload
> new.
>
>
> ----------
> *From:* Stan Coleman <n0yxv@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, March 25, 2014 6:03 PM
> *Subject:* Re: [Anytone_AT-588UV] How can we get rid of that annoying and
> LOUD BOOP when starting the radio?
>
>
> It doesn't matter if other software vendors went to fix the issues or
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> it for free.
> On Mar 25, 2014 9:12 AM, <cocopugg@...> wrote:
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> I know, the answer is "If it was in the firmware, it can't be fixed"...But
> isn't there anything that can be done? Can't any of the software companies
> out there (RT Systems, CHIRP, QPS588UV, etc., etc.) address and fix this
> issue somehow? I'm so happy with my 5888UV, that if only the loud beep (and

> of course the annoying abrupt cutoff on low audio) issue could be fixed,
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2862. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 22:45:40 UTC
From: Milton Hywatt
Topic: 2854 Message: 2862

There has to be a need to do it. And a want by those who hack firmware to do it.
And yes you are right the phone firmware is much much more complicated to
decompile back to source and recompile. The radio's firmware is pretty simple.
It doesn't really do much compared to a phone. And it can be decompiled back to
source where it can be studied. I guess it's a bit hard to grasp the relative ease at
which this can be done with our without source if you aren't familiar with the process.
I've actually hacked one kind of Windows software, a simple program that reads NNTP
news and added an item into the egg space usually left at the end of the code to allow
a person to spoof their IP address. Now I had instructions and the software, a kernel mode
debugger to make these changes without the need to recompile so it was fairly easy
if you could follow instructions. And I've done some windows apps using Delphi, simple
projects just to learn how out of curiosity. So I'm a bit familiar with the processes. I
imagine
the flash code for the AT5888UV is built upon known code if i know anything about that
stuff
being shared among different Chinese manufacturers. So it may not be as guarded as one
might think. And I also think someone has built a counterfeit AT5888UV and were sued
for it. And Anytone warned any potential sellers not to sell and anyone not to do repairs.
So there may be source floating around for the firmware. Personally I really don't care.
Without the proper cable which is available, I have no need to hack the radio. But there
are plenty or resourceful people who make this kind of stuff a hobby, again depending
on popularity.

Milt.

From: Stan Coleman <n0yxv@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 25, 2014 6:22 PM
Subject: Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when
starting the radio?

If it's so easy then why haven't you done it? :-)
Reverse engineering software for phones isn't the same thing as reverse engineering firm
wear for an unknown operating system. I'm not saying it can't be done. I just can't imagine
anyone wanting to tackle it without the source code. :(

On Mar 25, 2014 5:16 PM, "Milton Hywatt" <mhywattt@...> wrote:

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>
>The firmware can be reverse engineered. It's pretty simple, not like a Windows 7 operating
system.
>And groups of hackers / software engineers decompile and recompile firmware code for smart
phones

>every day of the week. So for this kind of hack if you know what you are doing it's fairly simple. The
>only hard parts once the firmware recoding is done is the equipment needed by the radio owner to
>reflash the firmwares. This is usually a USB cord with a specific way of attaching it to the inside of the
>radio and remote mountable control head. And software to back up your current firmware and upload
>new.
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>_____
> From: Stan Coleman <n0yxv@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, March 25, 2014 6:03 PM
>Subject: Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?
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>>
>>Sincerely,
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>>Carlos
>>KD2DKO
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2863. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 22:49:37 UTC
From: <cocopugg@...>
Topic: 2854 Message: 2863

I imagine if they could hack the firmware to fix the loud BOOP on startup, they could also fix the "volume doesn't completely shut off" issue as well. Any other "known issues" with the Anytone, that we wish to fix, through a fantasy hack? LOL

2864. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 22:56:25 UTC
From: Milton Hywatt
Topic: 2854 Message: 2864

Yeah it would be a fantasy hack for sure. The radio needs to be wildly popular and known issues of a serious issue for any hacker to take notice.

From: "cocopugg@..." <cocopugg@yahoo.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 25, 2014 6:49 PM
Subject: Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

I imagine if they could hack the firmware to fix the loud BOOP on startup, they could also fix the "volume doesn't completely shut off" issue as well. Any other "known issues" with the Anytone, that we wish to fix, through a fantasy hack? LOL

2865. Re: Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 23:50:04 UTC
From: <cocopugg@...>
Topic: 2691 Message: 2865

Here's one I just came up with. Let's say I was to connect a cloning cable from my Anytone to one of those Anytones that were sent back and flashed with the new firmware, which was fixed of the "low audio not fading completely out" problem, and I was to clone the other radio to mine...Would that fix the audio problem on my radio? Or would the other radio and mine be incompatible to be cloned (since both would then have different firmwares)?

2866. Re: [Anytone_AT-588UV] Re: Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-03-25 23:58:18 UTC
From: Milton Hywatt
Topic: 2691 Message: 2866

You wouldn't be cloning the firmware, Just the radio's programmable NVRAM.
I believe the radio's operating software is written from NVRAM to a flash type
RAM upon boot. This allows the user to make temporary modifications that aren't
written to NVRAM.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, March 25, 2014 7:50 PM
Subject: [Anytone_AT-588UV] Re: Nice radio but the volume control is problematic

Here's one I just came up with. Let's say I was to connect a cloning cable from my Anytone to one of those Anytones that were sent back and flashed with the new firmware, which was fixed of the "low audio not fading completely out" problem, and I was to clone the other radio to mine...Would that fix the audio problem on my radio? Or would the other radio and mine be incompatible to be cloned (since both would then have different firmwares)?

2867. Re: [Anytone_AT-588UV] Re: Nice radio but the volume control is problematic

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 06:10:43 UTC
From: <cocopugg@...>
Topic: 2691 Message: 2867

Thanks for your expertise in the matter, Milton. I appreciate your responses.

Sincerely,
Carlos
KD2DKO
73s!

2868. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 13:29:47 UTC
From: mhoover406@...
Topic: 2854 Message: 2868

I purchased my radio in October 2013 and it doesn't have a "Boop" on start up, also the volume does go all the way off. The only problem I have is I can't get the dual watch to work, I don't see a setting in the program for the option and when I push the H/M for half a second it goes into VFO mode. I think they have fixed some things and some others have been made worse.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2869. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 14:25:58 UTC
From: <cocopugg@...>
Topic: 2854 Message: 2869

Thanks for the update, Mike. Sounds like I would take the tradeoff that you got though, as the loud BOOP and the volume not being able to go down all the way, really annoys me most of all.

73s!

Carlos
KD3DKO

2870. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 15:24:02 UTC
From: Milton Hywatt
Topic: 2854 Message: 2870

When I press and hold the HM button the radio will go to VFO and then back to the channel it was on.
It will do this back and forth regardless if there is a signal on the VFO. I had 162.400 on the left VFO
the weather and it's continuous. I don't know if it will stop and stay if the channel becomes active but
I imagine that's the purpose. Oddly though when operating the dual watch on the right side it set the VFO
on the left side to the frequency the left side channel was set to. Previously set as I said to the weather
frequency. I don't think that's the way it's supposed to work, operating dual watch on the right side shouldn't
change anything on the left. When I operate it on the left it doesn't affect the right. I don't use this feature anyway so
it's no big deal for me. And also I find that your radio doesn't make two beeps when you turn it on odd.
I own two radios. One an early build with the serial ending in 00036. I forget the date I received it but
it had to be over a month after I started this group in Sept. The newer radio has no lettering or numbering
on the top of the faceplate and its serial number ends in 00283. I'm thinking the last three or four digits indicate
what number in line the radio was completed and boxed up.

From: "mhoover406@..." <mhoover406@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, March 26, 2014 9:29 AM
Subject: Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

I purchased my radio in October 2013 and it doesn't have a "Boop" on start up, also the volume does go all the way off. The only problem I have is I can't get the dual watch to work, I don't see a setting in the program for the option and when I push the H/M for half a second it goes into VFO mode. I think they have fixed some things and some others have been made worse.

Mike
KD2EXQ

Sent from my iPhone
Michael Hoover

2871. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 15:56:02 UTC
From: Milton Hywatt
Topic: 2854 Message: 2871

You know this might not do anything at all but if you have
your radio's current configuration backed up on your PC
you might try to reset the radio. I think you hold the right SCN
button and power up the radio. Don't get your hopes up though
it was just a thought.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, March 26, 2014 10:25 AM
Subject: Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Thanks for the update, Mike. Sounds like I would take the tradeoff that you got though, as the loud BOOP and the volume not being able to go down all the way, really annoys me most of all.

73s!

Carlos
KD3DKO

2872. Beep volume

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 18:59:36 UTC
From: Milton Hywatt
Topic: 2872 Message: 2872

Menu set item #53 controls the on and off double beep somewhat.

It does make a definite difference when set to low. Pres Set, rotate main band encoder to item #53. Press the encoder momentarily.

Make sure the setting is Low by rotating the main encoder. Press and hold the Main encoder to save the setting. Too bad they didn't include an Off setting. But if your radio is set to High this may lower it enough to make it tolerable.

2873. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 19:01:02 UTC
From: <cocopugg@...>
Topic: 2854 Message: 2873

Thanks Milton, I just tried resetting the radio, as you suggested. Same results with the audio though. I'm doing like you said, looking for Anytone dealers in the U.S. and even trying to contact the manufacturer in China, asking if they know who can upgrade my Anytone's firmware. No responses yet. I'll let you know if anyone replies.Thanks again for your help!

Carlos.
KD2DKO

73s!

2874. Re: Beep volume

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 19:30:30 UTC
From: <cocopugg@...>
Topic: 2872 Message: 2874

I have it set to low. I just compared it to the high setting. The difference is so slight, it's barely noticeable.You're right, Milton, what were they thinking (or not) by not including an OFF option in menu item #53? I forget who just said yesterday (on another thread) that their Anytone was a later version of the radio, with the newer firmware, and the BEEP sound isn't heard (as well as the audio cutoff problem also having being resolved). I wonder if it doesn't make the sound at all, or if they simply included the OFF option in menu item #53!

2875. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 19:52:00 UTC
From: <cocopugg@...>
Topic: 2854 Message: 2875

Milton, if ever you DO find one of those "resourceful people", who might have hacked the Anytone's firmware, and who has the cable to fix the audio/beep problems, please let us know. Thanks!

Carlos.

2876. Re: [Anytone_AT-588UV] Re: Beep volume

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 19:55:26 UTC
From: Milton Hywatt
Topic: 2872 Message: 2876

Yeah it is just a slight difference but like I said it may just take the edge off enough to make it more tolerable. Also there is a set menu item #5 Beep Function, On or Off. That when set to on adds a beep to when you push buttons. And it may very well be with the latest firmware you can turn the startup beep off. However the poster today who said his October purchased radio doesn't beep doesn't have a new enough radio to have the newest firmware unless he sent it back to the retailer to be flashed.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, March 26, 2014 3:30 PM
Subject: [Anytone_AT-588UV] Re: Beep volume

I have it set to low. I just compared it to the high setting. The difference is so slight, it's barely noticeable.You're right, Milton, what were they thinking (or not) by not including an OFF option in menu item #53? I forget who just said yesterday (on another thread) that their Anytone was a later version of the radio, with the newer firmware, and the BEEP sound isn't heard (as well as the audio cutoff problem also having being resolved). I wonder if it doesn't make the sound at all, or if they simply included the OFF option in menu item #53!

2877. Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-26 20:36:10 UTC
From: Milton Hywatt
Topic: 2854 Message: 2877

I don't personally know of anyone but I run across people in my daily reading who do like to make some of these Chinese hand held radios do new tricks. Thing is they need the radio to do anything. So I don't really anticipate anyone doing anything with the AT5888UV. But I will keep an eye open and do an occasional bit of data mining to see if something new pops up. Until then enjoy as much as possible what you have.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, March 26, 2014 3:52 PM
Subject: Re: [Anytone_AT-588UV] How can we get rid of that annoying and LOUD BOOP when starting the radio?

Milton, if ever you DO find one of those "resourceful people", who might have hacked the Anytone's firmware, and who has the cable to fix the audio/beep problems, please let us know. Thanks!

Carlos.

2878. TX Off

Yahoo group: Anytone_AT-588UV
Date: 2014-03-27 01:13:17 UTC
From: <w8dev@...>
Topic: 2878 Message: 2878

Anyone else notice that TX off only works with the PTT button on the handheld mic but not when trying to use crossband repeat mode?

Adam
W8DEV

2879. Re: [Anytone_AT-588UV] TX Off

Yahoo group: Anytone_AT-588UV
Date: 2014-03-27 01:15:36 UTC
From: Evan Platt
Topic: 2878 Message: 2879

Yep, there was a thread on that. I think the solution was to program in a non essnetial frequency that won't cause interference?

On Wed, Mar 26, 2014 at 6:13 PM, <w8dev@...> wrote:

>
>
> Anyone else notice that TX off only works with the PTT button on the
> handheld mic but not when trying to use crossband repeat mode?
>
> Adam
> W8DEV
>
>
>

2880. Re: [Anytone_AT-588UV] TX Off

Yahoo group: Anytone_AT-588UV
Date: 2014-03-27 14:45:00 UTC
From: Milton Hywatt
Topic: 2878 Message: 2880

That's because it is really a PTT lock. And yes I've noticed it and made
a comment here about it to be careful to not inadvertently switch to a channel
you have the PTT lock on.

From: "w8dev@..." <w8dev@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, March 26, 2014 9:13 PM
Subject: [Anytone_AT-588UV] TX Off

Anyone else notice that TX off only works with the PTT button on the handheld mic but not when trying to use crossband repeat mode?

Adam
W8DEV

2881. Is there an in-line volume control that can be added to lower the volume all the way down?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-27 16:50:25 UTC
From: <cocopugg@...>
Topic: 2881 Message: 2881

Since my AT-5888UV suffers from the "volume does not turn down all the way" problem, is there an in-line volume control that can be added between the radio's audio input and my external speaker's 3.5mm plug which would allow the receive audio on my radio, to be brought all the way down? Or would any such device simply allow for raising the volume, but when lowered, it would also cut off, rather than fade out completely?

Thanks again!
Carlos
KD2DKO
73s.

2882. Re: [Anytone_AT-588UV] Is there an in-line volume control that can be added to lower the volume all the way down?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-27 17:10:40 UTC
From: Milton Hywatt
Topic: 2881 Message: 2882

Nothing I know of Carlos. I wouldn't even know of an insertion point. This is because a microprocessor inside the radio body is responsible for the volume. The volume controls are merely active encoders that send position data via a serial data link from the remote mount head to the radio body. I'm sure the radio is soft pot tweaked at the factory in batches
by firmware. Is it field tweakable? I don't know. My Yaesu FT8900 uses this serial data model
and the radio does have a service mode you can put it in to various alignment procedures by using just the radio's LCD screen. The AT5888UV probably is similar but no service literature
exists that I know of. For the FT8900 you can download the entire extended manual that includes
service data. WHy the Chinese have to be such paranoid jerks I don't know. They've denied my requests for service errata saying it my fall into the wrong hands. What a load of BS.

Too bad the radio doesn't have a plain mute function for each side. It does a great job muting
when you have it set to mute the sub band when the main band is active. My FT8900 has the same mute but it doesn't work. It only slightly drops the sub band volume, doesn't mute at all.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 27, 2014 12:50 PM
Subject: [Anytone_AT-588UV] Is there an in-line volume control that can be added to lower the volume all the way down?

Since my AT-5888UV suffers from the "volume does not turn down all the way" problem, is there an in-line volume control that can be added between the radio's audio input and my external speaker's 3.5mm plug which would allow the receive audio on my radio, to be brought all the way down? Or would any such device simply allow for raising the volume, but when lowered, it would also cut off, rather than fade out completely?

Thanks again!
Carlos
KD2DKO
73s.

2883. Re: [Anytone_AT-588UV] Is there an in-line volume control that can be added to lower the volume all the way down?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-27 17:53:20 UTC
From: <cocopugg@...>
Topic: 2881 Message: 2883

Thanks for the reply, Milton. I didn't think it would be an easy fix. It still all goes back to the firmware I suppose. You're right about the Chinese manufacturer though. Why would the Yaesu FT8900 have service literature, but the Anytone doesn't? My guess? The Chinese want these radios to be "throw aways", not to be serviced, but rather to be thrown away by the end user, so they will buy a newer replacement model (also to be a "throw away") when the customer isn't satisfied through the radio's flaws, and lack of customer support. While the price point on the Anytone (and other such Chinese knockoffs of the Yaesu) may be a little lower than the Yaesu, is it really worth it longterm, when customer support isn't there for the radio?

2884. Re: [Anytone_AT-588UV] Is there an in-line volume control that can be added to lower the volume all the way down?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-27 18:16:44 UTC
From: Milton Hywatt
Topic: 2881 Message: 2884

When I made my purchases I fully expected domestic in and out of warranty
support besides sending the radio to China or back to the dealer. If you send
it back to China you'll have a hefty round trip shipping fee, mabye around
$150. I doubt Anytone would pay to send it back to you in or out of warranty.
I know darn well these dealers are sitting on a lot of returns from unhappy
customers. Some more unlucky dealers who got stuck with a high proportion
of less than satisfactory operating radios will certainly not deal with the company
again. I know of one dealer who was very unhappy with Anytone and Wouxun
that dropped the Wouxun altogether. Why he chose to add an Anytone dual band
walkie talkie to his venue I'll never understand. I'm happy enough with these two
AT5888UV's. Especially the deal I got which was basically dealer cost + shipping.
I won't feel too bad when I have to toss them in the junk bin. It saddens me a bit,
I had high hopes for this radio after owning a Wouxun UV6D dual band HT. I thought
and still think it has great performance even if it is not true UU / VV dual RX, I hardly
want to use it for a cross band repeater or listen to two channels simultaneously active.
So the dual watch is fine for me. I actually own two of those and a whole bunch of
batteries
8 in total and two alkaline packs plus a speaker microphone. But now I'm hearing those
radios some of which have a limited number of on and off cycles. During the bootstrap
memory is dumped into a flash ram so it can be modified, safely separate from the radio's
operating software. Well some of these chips stop working prematurely when they are
designed
to have 100,000 or more write cycles. The radio will still work but you won't be able to
store
channels. I also have a Baofeng UV5R American version called the F-11. Good little cheapie.
Works better with the speaker mic, the internal speaker a little tinny. Otherwise mo
complaints
except a strong birdie on 442.000 mhz you can't get rid of even if you shift the CPU clock.
Doesn't bother me, no repeaters around on that frequency except one up 600khz on 442.600
where the birdie is gone. Oh well, I guess try to enjoy what you have. My FT8900 is stowed
away. No 6 meter repeaters on FM close enough to use and I have 10 meters on the HF all
mode
rig.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, March 27, 2014 1:53 PM
Subject: Re: [Anytone_AT-588UV] Is there an in-line volume control that can be added to
lower the volume all the way down?

Thanks for the reply, Milton. I didn't think it would be an easy fix. It still all goes
back to the firmware I suppose. You're right about the Chinese manufacturer though. Why
would the Yaesu FT8900 have service literature, but the Anytone doesn't? My guess? The

Chinese want these radios to be "throw aways", not to be serviced, but rather to be thrown away by the end user, so they will buy a newer replacement model (also to be a "throw away") when the customer isn't satisfied through the radio's flaws, and lack of customer support. While the price point on the Anytone (and other such Chinese knockoffs of the Yaesu) may be a little lower than the Yaesu, is it really worth it longterm, when customer support isn't there for the radio?

2885. Re: Is there an in-line volume control that can be added to lower the volume all the way down?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-28 18:37:55 UTC
From: <michael@...>
Topic: 2881 Message: 2885

If I'm reading your question correctly, you want one of these,
http://www.monoprice.com/Product?c_id=108&cp_id=10823&cs_id=1082703&p_id=7116&seq=1&format=2 http://www.monoprice.com/Product?c_id=108&cp_id=10823&cs_id=1082703&p_id=7116&seq=1&format=2
(Monoprice part number 7116 in case Yahoo breaks the link).

Michael

2886. Re: [Anytone_AT-588UV] Re: Is there an in-line volume control that can be added to lower the volume all the way down?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-28 19:55:50 UTC
From: Milton Hywatt
Topic: 2881 Message: 2886

I think Carlos was looking for something that could be installed in the audio path inside the radio
but as a last resort something to control the volume of an external speaker would work as long
as it was able to handle 2 watts of audio.

From: "michael@lasartengraving.com" <michael@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 28, 2014 2:37 PM
Subject: [Anytone_AT-588UV] Re: Is there an in-line volume control that can be added to lower the volume all the way down?

If I'm reading your question correctly, you want one of these,
http://www.monoprice.com/Product?c_id=108&cp_id=10823&cs_id=1082703&p_id=7116&seq=1&format=2
(Monoprice part number 7116 in case Yahoo breaks the link).

Michael

2887. Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-28 22:19:15 UTC
From: <donparvin@...>
Topic: 2887 Message: 2887

Hello ALL I am trying to set this radio up as A base in my ground floor apartment need to know the best power supply that I can use that wont interfere with neighbors electronics I currently have a Pyramid 115v, ac60hz,with 50w and output of 13.8 dc regulated power supply brand new.I try and talk on the radio even on low power and it shut off after about 20-30 seconds but the power supply stays on could someone help with this problem?Thanks,Don.

2888. Re: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-28 22:37:35 UTC
From: Milton Hywatt
Topic: 2887 Message: 2888

So how many amps does the supply deliver? You said 50w which to me means 50 watts. Power supplies aren't usually rated in watts they are rated in amps. If the supply can give 20 amps continuous then you will need to check that it is still delivering 13.8 volts as the radio shuts off. If it does keep delivering voltage, then replace the fuses in the radio's power cord. There are two 20 amp on the extension and one 15 amp on the radio cord. I've had problems with these fuses in one of my radios where the radio would shut off. And that fuse whisker does heat up during transmit. It could be not soldered properly. So substitute the fuses if you know for certain the supply voltage is stable. These fuses can appear to be ok to the naked eye but open when current passes through them, then reestablish a connection when they cool.

From: "donparvin@...m" <donparvin@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 28, 2014 6:19 PM
Subject: [Anytone_AT-588UV] Power supply for the transceiver!

Hello ALL I am trying to set this radio up as A base in my ground floor apartment need to know the best power supply that I can use that wont interfere with neighbors electronics I currently have a Pyramid 115v, ac60hz,with 50w and output of 13.8 dc regulated power supply brand new.I try and talk on the radio even on low power and it shut off after about 20-30 seconds but the power supply stays on could someone help with this problem?Thanks,Don.

2889. Re: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-28 22:44:16 UTC
From: Dobie Hoffman
Topic: 2887 Message: 2889

Give a little more info on the power supply, mainly what is the max amp output of the power supply?

On Fri, Mar 28, 2014 at 6:19 PM, <donparvin@hotmail.com> wrote:

>
>
> Hello ALL I am trying to set this radio up as A base in my ground floor
> apartment need to know the best power supply that I can use that wont
> interfere with neighbors electronics I currently have a Pyramid 115v,
> ac60hz,with 50w and output of 13.8 dc regulated power supply brand new.I
> try and talk on the radio even on low power and it shut off after about
> 20-30 seconds but the power supply stays on could someone help with this
> problem?Thanks,Don.
>
>

2890. Re: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-28 23:05:18 UTC
From: Billy
Topic: 2887 Message: 2890

the power supply you need has to be at least 10 amps to run a 50 watt radio. Your cheap Pyramid and other brands that have a IC chip regulator in them will not let you set a VHF/UHF rig close to them and talk on it as the RF gets into the chip and will do 1 of 2 things shut down the power supply or make it run full power and if it opens up you will get spikes of as much as 18 volts going to your rig and this is not good. So spend a little on a good supply..

On 3/28/2014 5:44 PM, Dobie Hoffman wrote:
> Give a little more info on the power supply, mainly what is the max
> amp output of the power supply?
>
>
> On Fri, Mar 28, 2014 at 6:19 PM, <donparvin@...
> <mailto:donparvin@...>> wrote:
>
> Hello ALL I am trying to set this radio up as A base in my ground
> floor apartment need to know the best power supply that I can use
> that wont interfere with neighbors electronics I currently have a
> Pyramid 115v, ac60hz,with 50w and output of 13.8 dc regulated
> power supply brand new.I try and talk on the radio even on low
> power and it shut off after about 20-30 seconds but the power
> supply stays on could someone help with this problem?Thanks,Don.
>
>
>

--
William Jones Amateur Radio call W5XK Phone 580-318-5339 Altus, OK 73521

This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

2891. Re: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-28 23:21:20 UTC
From: Colin McDonald
Topic: 2887 Message: 2891

jet stream makes pretty decent power supplies and you can get a 28 amp surge, 25 amp continuous supply for around 85 bucks.
like this one:
http://www.randl.com/shop/catalog/product_info.php?cPath=13_9110&products_id=38518

I have no affiliation with the seller.
I know of several of these in daily operation in high RF environments and they're not noisy and they're very stable.
Great for HF, VHF and UHF radios up to about 100W of RF output.

Based on your description, if the PS says 50W, the calculations say it puts out about 3 amps.
this radio needs at least a 10 amp supply to run on high power.

73
Colin, VA6BKX
From: donparvin@...
Sent: Friday, March 28, 2014 4:19 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Power supply for the transceiver!

Hello ALL I am trying to set this radio up as A base in my ground floor apartment need to know the best power supply that I can use that wont interfere with neighbors electronics I currently have a Pyramid 115v, ac60hz,with 50w and output of 13.8 dc regulated power supply brand new.I try and talk on the radio even on low power and it shut off after about 20-30 seconds but the power supply stays on could someone help with this problem?Thanks,Don.

2892. Re: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 00:37:51 UTC
From: <taoswheat@...>
Topic: 2887 Message: 2892

The Anytone automatically shuts down when the supply voltage drops below about 12V- I don't remember the exact cutoff voltage. I suspect your power supply will not handle the current required by the transmitter, and the voltage drops and the radio powers OFF.
Here is an inexpensive 30A supply that I use with no problems:
http://www.ebay.com/itm/12V-DC-30A-360W-Regulated-Switching-Power-Supply-/261198916470?pt=US_Lighting_Parts_and_Accessories&hash=item3cd0ab2b76 http://www.ebay.com/itm/12V-DC-30A-360W-Regulated-Switching-Power-Supply-/261198916470?pt=US_Lighting_Parts_and_Accessories&hash=item3cd0ab2b76

JohnW
W5JHW

2893. Re: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 00:55:06 UTC
From: Milton Hywatt
Topic: 2887 Message: 2893

According to my Diamond GZV4000 the radio shuts down close to 9 volts.
However that's just idling in RX. And is over the 12 volts + - 15% voltage
requirements. And that Diamond has been a
superb switching supply 40 amps continuous 5 - 15 volts variable out,
combination amp and volt meter and built in speaker and front access to 10 amp
cigarette plug and 6 amp push in connector. Variable speed fan makes it quiet.
But it's $179.00 too. Not cheap. Mine hardly ever gets shut off. And it's 11 years
old. Take the top off once a year and blow the dust out is about the only time
I ever shut it off.

From: "taoswheat@..." <taoswheat@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, March 28, 2014 8:37 PM
Subject: Re: [Anytone_AT-588UV] Power supply for the transceiver!

The Anytone automatically shuts down when the supply voltage drops below about 12V- I don't
remember the exact cutoff voltage. I suspect your power supply will not handle the current
required by the transmitter, and the voltage drops and the radio powers OFF.
Here is an inexpensive 30A supply that I use with no problems:
http://www.ebay.com/itm/12V-DC-30A-360W-Regulated-Switching-Power-Supply-/261198916470?pt=
US_Lighting_Parts_and_Accessories&hash=item3cd0ab2b76

JohnW
W5JHW

2894. RE: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 01:31:19 UTC
From: donparvin
Topic: 2887 Message: 2894

Great thanks for all the help. Don

Sent from my Galaxy S®III

-------- Original message --------
From: taoswheat@...
Date:03/28/2014 17:37 (GMT-08:00)
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Power supply for the transceiver!

The Anytone automatically shuts down when the supply voltage drops below about 12V- I don't remember the exact cutoff voltage. I suspect your power supply will not handle the current required by the transmitter, and the voltage drops and the radio powers OFF.
Here is an inexpensive 30A supply that I use with no problems:
http://www.ebay.com/itm/12V-DC-30A-360W-Regulated-Switching-Power-Supply-/261198916470?pt=US_Lighting_Parts_and_Accessories&hash=item3cd0ab2b76 http://www.ebay.com/itm/12V-DC-30A-360W-Regulated-Switching-Power-Supply-/261198916470?pt=US_Lighting_Parts_and_Accessories&hash=item3cd0ab2b76

JohnW
W5JHW

2895. Re: [Anytone_AT-588UV] Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 01:32:43 UTC
From: donparvin
Topic: 2887 Message: 2895

Thanks everyone for the help with my power supply problem.donparvin Kg7FEN

Sent from my Galaxy S®III

2896. Re: [Anytone_AT-588UV] Re: Is there an in-line volume control that can be added to lower the volume all the way down?

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 03:29:52 UTC
From: <cocopugg@...>
Topic: 2881 Message: 2896

That's right, Milton. I'm still looking for someone who may be able to upgrade my radio's firmware to fix the audio problem, but still no response from Anytone's customer support.

2897. Re: Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 13:16:15 UTC
From: fmwhitaker@juno.com
Topic: 2887 Message: 2897
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2898. Re: [Anytone_AT-588UV] Re: Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 18:22:57 UTC
From: Colin McDonald
Topic: 2887 Message: 2898

I agree about astron.
For anyone who cares, the easiest way to get an approximate idea of what current a power supply is capable of if you only have the wattage labeled is take the number in watts, IE 50W and divide by the rated voltage, IE 13.8, or basic Ohms Law.
50W/13.8V = 3.62 amps or so.
Add some heat and inefficiency and you get 3 amps.
Now, this does not apply to calculating how much current a radio will draw given a specific RF output.
One reason being that RF transistors and all the other associated components in a transmitter are rather inefficient.
So, a good rule of thumb, is to tripple the number you get from a basic ohms law calculation like the one above.
Let's say your radio transmitter puts out 50W of output, and you are running it on a 13.8V supply. The number we got already is 3.62 or so amps. Tripple this and you get 10.86 amps required to keep that radio transmitting at 50 watts of rf output. Approximate of course, and some newer radios are more efficient only requiring 8.5 amps for 50W of output.

It used to be a requirement to understand and be able to make calculations with Ohms Law for the basic or entry level amateur radio license exams in both Canada and the US...perhaps not so much anymore.

73
Colin VA6BKX

From: fmwhitaker@...
Sent: Saturday, March 29, 2014 7:16 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Power supply for the transceiver!

I looked at the site selling Pyramid supplies and the 50 watt supply is not nearly large enough to handle the Anytone Radio. I also believe that the pyramid supplies may have a thermal breaker which trips on over load and than resets itself.

The Pyramid PSK8kx Supply is rated at 6 amps and is also rated at 100 watts would not be large enough to supply the necessary current for the radio. I would suggest that you invest in a power supply by a reputable company with real specifications.

I am providing info that I used to find out abt the Pyramid Power Supplies.

http://www.ebay.com/gds/Top-5-Pyramid-CB-Radio-Power-Supplies-/10000000178241019/g.html

I personally have good luck with the Astron brand of power supplies. I have used these i n commercial service for 30 years with little to no problems.

Fred-Wa2gzw

Credit Card Company Breach
LifeLock Ultimate®protects your identity from the effects of data breach.
LifeLock.com

2899. Re: [Anytone_AT-588UV] Re: Power supply for the transceiver!

Yahoo group: Anytone_AT-588UV
Date: 2014-03-29 20:29:37 UTC
From: donparvin
Topic: 2887 Message: 2899

That's what I get for not doing research but taking manufacturers word that it powers our radio's won't do that again! Don Kg7FEN

Sent from my Galaxy S®III

2900. digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-03-31 00:55:37 UTC
From: <egroups@...>
Topic: 2900 Message: 2900

I installed my 5888 in my vehicle this weekend and found using the supplied extension cable, I get noise coupled into the audio any time there is an update of the LCD screen like a change in signal or frequency. i.e. the serial data is being coupled into the audio. Anyone else have this problem? And more importantly, anyone have a solution? I was going to try some individually shielded pair cable...

Also, am I just spoiled with my FT-857 or is the scan rate painfully slow on the Anytone? I'm getting maybe 2 stations a second.

2901. Re: [Anytone_AT-588UV] digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-03-31 01:01:03 UTC
From: Milton Hywatt
Topic: 2900 Message: 2901

Try a CAT5e jumper. I know of one other person who had serial data noise using the extension cable but never heard back if he found a solution. And yes the scan rate is slower than the Yaesu. But the Yaesu scan rate is pitifully slow compared to my GRE scanner that scans a couple hundred per second.

From: "egroups@..." <egroups@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 30, 2014 8:55 PM
Subject: [Anytone_AT-588UV] digital noise coupled into audio and scan rate

I installed my 5888 in my vehicle this weekend and found using the supplied extension cable, I get noise coupled into the audio any time there is an update of the LCD screen like a change in signal or frequency. i.e. the serial data is being coupled into the audio. Anyone else have this problem? And more importantly, anyone have a solution? I was going to try some individually shielded pair cable...

Also, am I just spoiled with my FT-857 or is the scan rate painfully slow on the Anytone? I'm getting maybe 2 stations a second.

2902. Re: [Anytone_AT-588UV] digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-03-31 03:32:14 UTC
From: Ken Mirabella
Topic: 2900 Message: 2902

You actually need a shielded Cat6a cable. It grounds out the noise on the line.

Ken

From: egroups@...
Sent: Sunday, March 30, 2014 5:55 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] digital noise coupled into audio and scan rate

I installed my 5888 in my vehicle this weekend and found using the supplied extension cable, I get noise coupled into the audio any time there is an update of the LCD screen like a change in signal or frequency. i.e. the serial data is being coupled into the audio. Anyone else have this problem? And more importantly, anyone have a solution? I was going to try some individually shielded pair cable...

Also, am I just spoiled with my FT-857 or is the scan rate painfully slow on the Anytone? I'm getting maybe 2 stations a second.

2903. Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-03-31 07:57:10 UTC
From: <cocopugg@...>
Topic: 2900 Message: 2903

Milton, I never got around to trying the CAT5e cable, but can you confirm what Ken just said about a CAT6a cable being shielded? Would that work the same as a CAT5e, but filtering out the digital interference from the radio head to the body? Thanks again for all the info!

Carlos
KD2DKO

2904. Re: [Anytone_AT-588UV] digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-03-31 15:00:39 UTC
From: Milton Hywatt
Topic: 2900 Message: 2904

So you've had problems with serial data noise and it was remedied with shielded cable?

Category 6 cable? I'm not sure if shielded CAT5e would be cheaper but it's bandwidth is more than enough at 100 MHZ considering the baud rate for the bidirectional serial data is around 19.2 KHZ. Don't know for sure, Anytone won't give out service literature. But if you go by other remote mountable radios that Yaesu makes I'm pretty sure they use that frequency. What I'm really after is to decouple any cross talk from the serial data RX and TX lines so you would probably need to know what pins those are on in the radio's connectors and make sure they are one of the twisted pairs. I don't think there is noise getting out of the radio so shielding probably isn't the answer.

So how about it, have you tested this out with unshielded CAT5e against shielded CAT6a ? Or is this just an opinion.

From: Ken Mirabella <kmirabella3150@roadrunner.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Sunday, March 30, 2014 11:32 PM
Subject: Re: [Anytone_AT-588UV] digital noise coupled into audio and scan rate

You actually need a shielded Cat6a cable. It grounds out the noise on the line.

Ken

From: egroups@pocketlogger.com
Sent: Sunday, March 30, 2014 5:55 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] digital noise coupled into audio and scan rate

I installed my 5888 in my vehicle this weekend and found using the supplied extension cable, I get noise coupled into the audio any time there is an update of the LCD screen like a change in signal or frequency. i.e. the serial data is being coupled into the audio. Anyone else have this problem? And more importantly, anyone have a solution? I was going to try some individually shielded pair cable...

Also, am I just spoiled with my FT-857 or is the scan rate painfully slow on the Anytone? I'm getting maybe 2 stations a second.

2905. Re: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-03-31 15:17:03 UTC
From: Milton Hywatt
Topic: 2900 Message: 2905

I really cannot be sure since I have no way to recreate the noise. I do know that

if I install a 25 foot plain old CAT5 jumper the radio is quiet. But that really isn't much to say because the supplied separation cable made no noise either. I'd say if the separation cable makes the radio noisy that it is probably the cable. Check with your ham buddies and see if someone can lend you a 12 foot CAT5 jumper. Certainly someone has a home network and wideband internet.

From: "cocopugg@yahoo.com" <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, March 31, 2014 3:57 AM
Subject: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Milton, I never got around to trying the CAT5e cable, but can you confirm what Ken just said about a CAT6a cable being shielded? Would that work the same as a CAT5e, but filtering out the digital interference from the radio head to the body? Thanks again for all the info!

Carlos
KD2DKO

2906. Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 00:02:27 UTC
From: <sbeley@...>
Topic: 2906 Message: 2906

So the programming cable that came with my at-5888uv has a phono plug on it. And I just now saw pictures of some with a network connector to stick in the microphone port. Did I get the wrong cable or does it work by sticking it in the ext speaker port?

2907. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 00:07:12 UTC
From: Evan Platt
Topic: 2906 Message: 2907

I can't imagine how a radio would program by the speaker port.. Yeah you
got the wrong cable.

On Tue, Apr 1, 2014 at 5:02 PM, <sbeley@...> wrote:

>
>
> So the programming cable that came with my at-5888uv has a phono plug on
> it. And I just now saw pictures of some with a network connector to stick
> in the microphone port. Did I get the wrong cable or does it work by
> sticking it in the ext speaker port?
>
>

2908. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 00:22:42 UTC
From: Brandon Stafford
Topic: 2906 Message: 2908

Could that be the programming cable for the new Anytone HT?

On Tue, Apr 1, 2014 at 8:07 PM, Evan Platt <evan@...> wrote:

>
>
> I can't imagine how a radio would program by the speaker port.. Yeah you
> got the wrong cable.
>
>
> On Tue, Apr 1, 2014 at 5:02 PM, <sbeley@...> wrote:
>
>>
>>
>> So the programming cable that came with my at-5888uv has a phono plug on
>> it. And I just now saw pictures of some with a network connector to stick
>> in the microphone port. Did I get the wrong cable or does it work by
>> sticking it in the ext speaker port?
>>
>
>
>

2909. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 00:38:46 UTC
From: Joe Sammartino
Topic: 2906 Message: 2909

April Fools to you too.
On Apr 1, 2014 5:02 PM, <sbeley@...> wrote:

>
>
> So the programming cable that came with my at-5888uv has a phono plug on
> it. And I just now saw pictures of some with a network connector to stick
> in the microphone port. Did I get the wrong cable or does it work by
> sticking it in the ext speaker port?
>
>

2910. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 00:42:25 UTC
From: <taoswheat@...>
Topic: 2906 Message: 2910

You definitely need a cable with an RJ45 for the Anytone Mobile. The cable you have is also NOT for an Anytone HT- the HT uses the same two pin cable as Wouxun, Baofeng, and some Kenwood.
JohnW
W5JHW

2911. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 12:44:32 UTC
From: Milton Hywatt
Topic: 2906 Message: 2911

Wrong cable. The correct cable plugs into the mic jack.

From: "sbeley@..." <sbeley@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 1, 2014 8:02 PM
Subject: [Anytone_AT-588UV] Programming Cable with phono plug

So the programming cable that came with my at-5888uv has a phono plug on it. And I just now saw pictures of some with a network connector to stick in the microphone port. Did I get the wrong cable or does it work by sticking it in the ext speaker port?

2912. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 12:55:33 UTC
From: Milton Hywatt
Topic: 2906 Message: 2912

My Alinco DX-SR8/T HF rig programs through the external speaker jack.
Using a stereo 3.5mm plug the sleeve and ring are ground and data rx/tx
and the sleeve and tip are ground and speaker audio.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 1, 2014 8:07 PM
Subject: Re: [Anytone_AT-588UV] Programming Cable with phono plug

I can't imagine how a radio would program by the speaker port.. Yeah you got the wrong cable.

On Tue, Apr 1, 2014 at 5:02 PM, <sbeley@...> wrote:

>
>So the programming cable that came with my at-5888uv has a phono plug on it. And I just now saw pictures of some with a network connector to stick in the microphone port. Did I get the wrong cable or does it work by sticking it in the ext speaker port?

2913. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 21:07:11 UTC
From: <sbeley@...>
Topic: 2906 Message: 2913

LOL yeah the joke was definitely on me. I kept getting a "model not supported" error when I was trying to use it. Then I saw in the manual it was supposed to go to the mic jack...

2914. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 21:08:55 UTC
From: <sbeley@...>
Topic: 2906 Message: 2914

Yeah I looked up the part number on the tag around the cable and I believe it was for an Alinco.

2915. Re: [Anytone_AT-588UV] Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-02 21:20:16 UTC
From: Milton Hywatt
Topic: 2906 Message: 2915

If you have a way to splice an RJ45 on your existing cable you could convert it.
You just need RX/TX serial data on pin one and ground on pin 8. I converted a
spare Anytone cable to program my Yaesu FT8900 with a 6 pin mini DIN connecter.

From: "sbeley@gmail.com" <sbeley@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 2, 2014 5:07 PM
Subject: Re: [Anytone_AT-588UV] Programming Cable with phono plug

LOL yeah the joke was definitely on me. I kept getting a "model not supported" error when
I was trying to use it. Then I saw in the manual it was supposed to go to the mic jack...

2916. Fw:

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 01:02:01 UTC
From: Myron Oestreich
Topic: 2916 Message: 2916

Hello!

News: http://dicon.com/wszf/wmn-news.php

Myron Oestreich

2917. Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 15:18:41 UTC
From: <cocopugg@...>
Topic: 2258 Message: 2917

Too bad the reviewer got a prototype of the 588UV to review. I wish he would've waited for the 5888UV, with the latest firmware, before he rushed out his review.

2918. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 16:10:15 UTC
From: Milton Hywatt
Topic: 2258 Message: 2918

If it doesn't say Yaesu, Kenwood or Icom on it QST always goes pretty harsh. I don't pay any attention to the comments of one or two people. They gave absolutely no consideration to the radio being a prototype. Now if they review a new radio from say Icom, they are using a production model. Not fair tactics. My base radio is on all during the day into the night before I go to bed. And it will get switched to cross band mode if some severe storms develop this afternoon and tonight and tomorrow so I can use a Skywarn repeater I can't hit reliably with my HT. I don't like to be tethered to the base in the shack when there are warnings issued by the NWS. And the radio really shines as a cross band repeater.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 11:18 AM
Subject: [Anytone_AT-588UV] Re: Harsh qst review.

Too bad the reviewer got a prototype of the 588UV to review. I wish he would've waited for the 5888UV, with the latest firmware, before he rushed out his review.

2919. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 16:27:07 UTC
From: <cocopugg@...>
Topic: 2258 Message: 2919

I'll never understand the harsh reviews given to "commercial band" radios, simply because the ham bands are only "part" of what the radio covers. Why doesn't anyone in these reviews ever mention the fact that while most of the major amateur radio companies only cover the HAM dual band frequencies, the Anytone (and other Chinese commercial band radios) also cover the same bands, plus police, fire, ambulance, taxis, weather, etc., etc., making them not only a ham radio, but also a scanner as well. Don't get me wrong, I know all about the intermod issues, and how that particular problem is less existent on radios that are dedicated only for the ham bands, but essentially, when you consider the fact that the compromise of covering more frequencies through a commercial band radio, weakens the radio's performance on the ham bands only slightly, and is only noticeable to "nitpickers", don't the Anytone, and other "commercial band" Chinese radios offer the end user more bang for the buck, than what the big boys offer?

2920. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 16:38:52 UTC
From: Milton Hywatt
Topic: 2258 Message: 2920

Actually these Chinese radios are commercial radios
that also cover the ham bands, not the other way around.
People tend to forget that and wonder why they don't have
all the bells and whistles ham radios have. And being designed
to cover commercial bands they sometimes run into issues in
they way they perform in the ham bands. Also, most every ham
radio covering VHF/UHF I've owned, and there have been over a dozen,
were easily expanded to transmit in commercial bandwidth. And all
of the radio made since the early 2000's already received commercial
bands. Some like my VX5 Yaesu being able to receive short wave all the
way up to 999.999 MHZ in narrow, wide and broadcast wide FM. And AM.
Only thing it didn't receive was SSB.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 12:27 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

I'll never understand the harsh reviews given to "commercial band" radios, simply because
the ham bands are only "part" of what the radio covers. Why doesn't anyone in these reviews
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intermod issues, and how that particular problem is less existent on radios that are
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compromise of covering more frequencies through a commercial band radio, weakens the
radio's performance on the ham bands only slightly, and is only noticeable to "nitpickers",
don't the Anytone, and other "commercial band" Chinese radios offer the end
user more bang for the buck, than what the big boys offer?

2921. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 19:22:48 UTC
From: <w8dev@...>
Topic: 2258 Message: 2921

It would shine brighter if you could properly disable the Tx from the repeater side so it's not always trying to retransmit back. I have yet to find out how to make that work.

2922. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 19:44:48 UTC
From: Milton Hywatt
Topic: 2258 Message: 2922

That issue is probably an antenna or feedline problem making the radio talk to itself. I can run full power on both sides and only get a little de-sense. I use 75 feet of Belden 9913 coax and a Cushcraft AR 270 B dual band antenna 30 feet from the ground. I've got almost a flat match in the center of both bands using an MFJ antenna analyzer.

From: "w8dev@..." <w8dev@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 3:22 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

It would shine brighter if you could properly disable the Tx from the repeater side so it's not always trying to retransmit back. I have yet to find out how to make that work.

2923. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 19:56:24 UTC
From: <w8dev@...>
Topic: 2258 Message: 2923

I'm talking about a crossband repeat scenario where I'm trying to stop it from transmitting back to my 440 side that my HT is connected to. Im trying to setup my dual band HT to receive on the 2m side but transmit on my 440 Xband fq, which in turn relays through the 5888uv and sends it on to the 2m repeater. My problem is that when someone keys up from the repeater side, the 5888uv tries to send that received signal across the xband repeat to my 440 and in turn back to my HT. I can see on my power meter that the rig is trying to send the signal back from the 2m side to the 440 and its still trying to transmit back to my HT...which it shouldn't be doing for legal reasons. There's no way to ID across that direction.

2924. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 20:09:16 UTC
From: Milton Hywatt
Topic: 2258 Message: 2924

That's the way it's supposed to work. And you can't disable transmit.
You can only turn off PTT. I've never owned a dual band that you could
disable the TX on one side. Nor one that you could program an ID for
one side. I won't get into the legalities of not being able to ID on 440
it's been discussed to death. All I can say is in the decade I've been using
it I've never received any complaints. Only thing I can think of that might
work for you is a dual band duplexer. Run the radio out into the duplexer.
Place your antenna on the 144 mhz output and a dummy load on the 440 output.
That might filter 440 from going out the antenna.

From: "w8dev@..." <w8dev@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 3:56 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

I'm talking about a crossband repeat scenario where I'm trying to stop it from transmitting back to my 440 side that my HT is connected to. Im trying to setup my dual band HT to receive on the 2m side but transmit on my 440 Xband fq, which in turn relays through the 5888uv and sends it on to the 2m repeater. My problem is that when someone keys up from the repeater side, the 5888uv tries to send that received signal across the xband repeat to my 440 and in turn back to my HT. I can see on my power meter that the rig is trying to send the signal back from the 2m side to the 440 and its still trying to transmit back to my HT...which it shouldn't be doing for legal reasons. There's no way to ID across that direction.

2925. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 20:14:45 UTC
From: Colin McDonald
Topic: 2258 Message: 2925

so you want lock band repeat, or repeat in only one direction.
and what is this about legal? you are identifying with your callsign through the cross band repeater and that is what is required by law as the control operator...there is no need for an automated ID to be sent.
The repeater that you are cross banding into, and out is identifying, as are the operators using that repeater, so all is quite legal with regard to running a full cross band repeater on the ham bands.
cross band repeat works as you say, where the received signals are transmitted on to the other band from both directions.
I don't know if the 5888uv has the ability to repeat in only one direction...that is typically only a feature found on amateur radios.

73
Colin va6bkx
From: w8dev@...
Sent: Thursday, April 03, 2014 1:56 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

I'm talking about a crossband repeat scenario where I'm trying to stop it from transmitting back to my 440 side that my HT is connected to. Im trying to setup my dual band HT to receive on the 2m side but transmit on my 440 Xband fq, which in turn relays through the 5888uv and sends it on to the 2m repeater. My problem is that when someone keys up from the repeater side, the 5888uv tries to send that received signal across the xband repeat to my 440 and in turn back to my HT. I can see on my power meter that the rig is trying to send the signal back from the 2m side to the 440 and its still trying to transmit back to my HT...which it shouldn't be doing for legal reasons. There's no way to ID across that direction.

2926. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 20:18:01 UTC
From: Colin McDonald
Topic: 2258 Message: 2926

milt:
most modern kenwood mobiles have a feature called lock band repeat where it only repeats in one direction either 2M to 70CM, or 70Cm to 2M.
I can't speak for other brands with xband repeat capability...that said, now that I think about it, my yaesue ft8100 has this feature for only going in one direction if desired.
73
Colin va6bkx

From: Milton Hywatt
Sent: Thursday, April 03, 2014 2:09 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

That's the way it's supposed to work. And you can't disable transmit.
You can only turn off PTT. I've never owned a dual band that you could
disable the TX on one side. Nor one that you could program an ID for
one side. I won't get into the legalities of not being able to ID on 440
it's been discussed to death. All I can say is in the decade I've been using
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work for you is a dual band duplexer. Run the radio out into the duplexer.
Place your antenna on the 144 mhz output and a dummy load on the 440 output.
That might filter 440 from going out the antenna.

From: "w8dev@..." <w8dev@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 3:56 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

I'm talking about a crossband repeat scenario where I'm trying to stop it from transmitting back to my 440 side that my HT is connected to. Im trying to setup my dual band HT to receive on the 2m side but transmit on my 440 Xband fq, which in turn relays through the 5888uv and sends it on to the 2m repeater. My problem is that when someone keys up from the repeater side, the 5888uv tries to send that received signal across the xband repeat to my 440 and in turn back to my HT. I can see on my power meter that the rig is trying to send the signal back from the 2m side to the 440 and its still trying to transmit back to my HT...which it shouldn't be doing for legal reasons. There's no way to ID across that direction.

2927. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 20:28:32 UTC
From: Milton Hywatt
Topic: 2258 Message: 2927

Problem if you are worried about the legal aspect is
when you ID using your HT, it's not the repeater transmitter
Id'ng. And who using the two meter is going to ID your xband
repeater even if that was enough to meat the FCC's rule.
The only thing you could do at regular intervals would be
to exit cross band, switch sides to UHF and do an ID by voice.
Or play a morse code recording. Then return to cross band
operation, wait for the next required interval, and repeat.

From: Colin McDonald <colinrmcdonald@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 4:14 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

so you want lock band repeat, or repeat in only one
direction.
and what is this about legal? you are identifying
with your callsign through the cross band repeater and that is what is required
by law as the control operator...there is no need for an automated ID to be
sent.
The repeater that you are cross banding into, and
out is identifying, as are the operators using that repeater, so all is quite
legal with regard to running a full cross band repeater on the ham
bands.
 cross band repeat works as you say, where the
received signals are transmitted on to the other band from both
directions.
I don't know if the 5888uv has the ability to
repeat in only one direction...that is typically only a feature found on amateur
radios.

73
Colin va6bkx
From: w8dev@...
Sent: Thursday, April 03, 2014 1:56 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst
review.

I'm talking about a crossband repeat scenario where I'm trying to stop it
from transmitting back to my 440 side that my HT is connected to. Im trying to
setup my dual band HT to receive on the 2m side but transmit on my 440 Xband fq,
which in turn relays through the 5888uv and sends it on to the 2m repeater.
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tries to send that received signal across the xband repeat to my 440 and in turn

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2928. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 20:39:37 UTC
From: Milton Hywatt
Topic: 2258 Message: 2928

I'm sure the radios exist. But just none I owned that I can remember
had the feature. Like I said earlier I won't lose any sleep operating
cross band without a mobile or portable link ID. I think my idea of
adding a duplexer and dummy load for the 440 side might work.
I'm just wondering without actually having looked it up what the attenuation
would be. If it was like -150 dBm it would probably remove all the
440 from the 144 output but I seriously doubt it. You might need a pair
of tuned cavities for that kind of performance but since I've not played with it
I could be 100% wrong and it could work well seeing the distance between the
two frequencies. I could probably build a passband filter that would keep
all 440 out of the antenna connection. Add operating the Anytone on the lowest
power setting on 440 and you wouldn't need a duplexer or dummy load.
You just need to be creative, have some tools and a computer to do a little
data mining on building some RF filters that will handle a few watts.

From: Colin McDonald <colinrmcdonald@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 4:18 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

milt:
most modern kenwood mobiles have a feature called
lock band repeat where it only repeats in one direction either 2M to 70CM, or
70Cm to 2M.
I can't speak for other brands with xband repeat
capability...that said, now that I think about it, my yaesue ft8100 has this
feature for only going in one direction if desired.
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Colin va6bkx

From: Milton Hywatt
Sent: Thursday, April 03, 2014 2:09 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

That's
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You can only
turn off PTT. I've never owned a dual band that you could
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duplexer. Run the radio out into the duplexer.
Place your antenna on the 144
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going out the antenna.

From: "w8dev@..." <w8dev@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014
3:56 PM
Subject: Re:
[Anytone_AT-588UV] Re: Harsh qst review.

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transmit back to my HT...which it shouldn't be doing for legal reasons.
 There's no way to ID across that direction.

2929. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 21:14:20 UTC
From: Colin McDonald
Topic: 2258 Message: 2929

ok, eyes up guys, here's a really super simple way of defeating one side of your cross band repeater:
In this senario, operator wishes the 5888 to retransmit his 440 signal, from the handheld, out to his local 2M repeater, and receive, same repeater, on the handheld without the repeater being retransmitted back via 440 on the mobile radio.
very simple, set up the mobile radio with the 440 frequency of choice, including tones to prevent other users on that frequency from unknowingly accessing the repeater. Set up the other side with only the 2M repeater input frequency with whatever tone you may need to access the repeater on tx. However, instead of using the same tone for RX on the 2m side, simply change the rx ctcss tone to something other than what the repeater is putting out, and the radio won't even hear the 2M repeater coming back and will not transmit anything it can't hear.
So yes, you may have to program a new pair of frequencies for 2M repeater input including tx tone, and different tone then the what the repeater puts out for rx, and a new 70CM frequency with an uncommon tone for your hand held to talk to the radio.
Try it, in my mind it should work in the way you want where the radio only transmits to the 2M side from your 440 side but since the ctcss tone is different on the 2m receive side of the radio, it won't hear the repeater...this is, of course, assuming the repeater uses tone, and if not, it won't matter anyway because the radio needs to hear a tone to open up the receiver when ctcss is enabled.

here is a hypathetical senario:

2m repeater 147.1 +600K ctcss 110.9HZ.
70CM simplex frequency 446.050 ctcss 67HZ

Program 5888UV on 446.050 with r tone of 67hz and t tone of 67hz. Program handheld with 446.050mhz with at least tx tone of 67hz (or whatever)
Program 5888uv on 2m with 147.7mhz with a Tx tone of 110.9, and an rx tone of anything else that isn't 110.9.
Do not program the 2M side like a repeater, but leave rx and tx frequency the same.
If you want to get particularly secure use some dcs codes on the rx side of 2M...and on the 70CM side as well if you want as long as your handheld supports it.

I hope all that is clear enough and makes sence. it will absolutely work...even the other users of the repeater who are transmitting on the same input frequency won't be retransmitted on your 5888uv as long as the rx tone is different than the repeaters rx ctcss tone.

73
Colin va6bkx

From: Milton Hywatt
Sent: Thursday, April 03, 2014 2:39 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

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From: Colin McDonald <colinrmcdonald@shaw.ca>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 4:18 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

milt:
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From: Milton Hywatt
Sent: Thursday, April 03, 2014 2:09 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

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work for you is a dual band duplexer. Run the radio out into the duplexer.
Place your antenna on the 144 mhz output and a dummy load on the 440 output.
That might filter 440 from going out the antenna.

From: "w8dev@..." <w8dev@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 3:56 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

I'm talking about a crossband repeat scenario where I'm trying to stop it from transmitting
back to my 440 side that my HT is connected to. Im trying to setup my dual band HT to
receive on the 2m side but transmit on my 440 Xband fq, which in turn relays through the

5888uv and sends it on to the 2m repeater. My problem is that when someone keys up from the repeater side, the 5888uv tries to send that received signal across the xband repeat to my 440 and in turn back to my HT. I can see on my power meter that the rig is trying to send the signal back from the 2m side to the 440 and its still trying to transmit back to my HT...which it shouldn't be doing for legal reasons. There's no way to ID across that direction.

2930. Re: [Anytone_AT-588UV] Re: Harsh qst review.

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 21:34:28 UTC
From: Milton Hywatt
Topic: 2258 Message: 2930

That's a good idea. All you need to do is to put a PL decode
tone on the repeater output so the radio does hear it. Or put a DCS
on the repeater output. And if you want to use that repeater with the
radio in regular mode make another channel with the proper settings.
One problem with a lot of these radios and PL decode is it only works on the Main
designated side. I'm not sure if this applies in cross band mode though it
might. That's simple just make the repeater side Main. And it may not
make a different using DCS what side is main.

From: Colin McDonald <colinrmcdonald@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 5:14 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

ok, eyes up guys, here's a really super simple way
of defeating one side of your cross band repeater:
In this senario, operator wishes the 5888 to
retransmit his 440 signal, from the handheld, out to his local 2M repeater, and
receive, same repeater, on the handheld without the repeater being retransmitted
back via 440 on the mobile radio.
very simple, set up the mobile radio with the 440
frequency of choice, including tones to prevent other users on that frequency
from unknowingly accessing the repeater. Set up the other side with only
the 2M repeater input frequency with whatever tone you may need to access the
repeater on tx. However, instead of using the same tone for RX on the 2m
side, simply change the rx ctcss tone to something other than what the repeater
is putting out, and the radio won't even hear the 2M repeater coming back and
will not transmit anything it can't hear.
So yes, you may have to program a new pair of
frequencies for 2M repeater input including tx tone, and different tone then the
what the repeater puts out for rx, and a new 70CM frequency with an uncommon
tone for your hand held to talk to the radio.
Try it, in my mind it should work in the way you
want where the radio only transmits to the 2M side from your 440 side but since
the ctcss tone is different on the 2m receive side of the radio, it won't hear
the repeater...this is, of course, assuming the repeater uses tone, and if not,
it won't matter anyway because the radio needs to hear a tone to open up the
receiver when ctcss is enabled.

here is a hypathetical
senario:

2m repeater 147.1 +600K ctcss
110.9HZ.
70CM simplex frequency 446.050

ctcss 67HZ

Program 5888UV on 446.050 with r
tone of 67hz and t tone of 67hz. Program handheld with 446.050mhz with at
least tx tone of 67hz (or whatever)
Program 5888uv on 2m with
147.7mhz with a Tx tone of 110.9, and an rx tone of anything else that isn't
110.9.
Do not program the 2M side like
a repeater, but leave rx and tx frequency the same.
If you want to get particularly
secure use some dcs codes on the rx side of 2M...and on the 70CM side as well if
you want as long as your handheld supports it.

I hope all that is clear enough
and makes sence. it will absolutely work...even the other users of the
repeater who are transmitting on the same input frequency won't be retransmitted
on your 5888uv as long as the rx tone is different than the repeaters rx ctcss
tone.

73
Colin va6bkx

From: Milton Hywatt
Sent: Thursday, April 03, 2014 2:39 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

I'm
sure the radios exist. But just none I owned that I can remember
had the
feature. Like I said earlier I won't lose any sleep operating
cross band
without a mobile or portable link ID. I think my idea of
adding a duplexer
and dummy load for the 440 side might work.
I'm just wondering without
actually having looked it up what the attenuation
would be. If it was like
-150 dBm it would probably remove all the
440 from the 144 output but I
seriously doubt it. You might need a pair
of tuned cavities for that kind of
performance but since I've not played with it
I could be 100% wrong and it
could work well seeing the distance between the
two frequencies. I could
probably build a passband filter that would keep
all 440 out of the antenna
connection. Add operating the Anytone on the lowest
power setting on 440 and

you wouldn't need a duplexer or dummy load.
You just need to be creative,
have some tools and a computer to do a little
data mining on building some RF
filters that will handle a few watts.

From: Colin McDonald <colinrmcdonald@shaw.ca>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014
4:18 PM
Subject: Re:
[Anytone_AT-588UV] Re: Harsh qst review.

milt:
most modern kenwood mobiles have a feature called
lock band repeat where it only repeats in one direction either 2M to 70CM, or
70Cm to 2M.
I can't speak for other brands with xband repeat
capability...that said, now that I think about it, my yaesue ft8100 has this
feature for only going in one direction if desired.
73
Colin va6bkx

From: Milton
Hywatt
Sent: Thursday, April 03, 2014 2:09 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Re: Harsh qst review.

That's
the way it's supposed to work. And you can't disable transmit.
You can only turn off PTT. I've never owned a dual band that you
could
disable the TX on one side. Nor one that you could program
an ID for
one side. I won't get into the legalities of not being
able to ID on 440
it's been discussed to death. All I can say is
in the decade I've been using
it I've never received any
complaints. Only thing I can think of that might
work for you is
a dual band duplexer. Run the radio out into the duplexer.
Place
your antenna on the 144 mhz output and a dummy load on the 440 output.
That might filter 440 from going out the antenna.

From: "w8dev@..." <w8dev@...>
To: Anytone_AT-588UV@yahoogroups.com

Sent: Thursday, April
3, 2014 3:56 PM
Subject: Re: [Anytone_AT-588UV] Re: Harsh
qst review.

I'm talking about a crossband repeat scenario where I'm trying to stop it
from transmitting back to my 440 side that my HT is connected to. Im trying to
setup my dual band HT to receive on the 2m side but transmit on my 440 Xband fq,
which in turn relays through the 5888uv and sends it on to the 2m repeater.
 My problem is that when someone keys up from the repeater side, the 5888uv
tries to send that received signal across the xband repeat to my 440 and in turn
back to my HT. I can see on my power meter that the rig is trying to
send the signal back from the 2m side to the 440 and its still trying to
transmit back to my HT...which it shouldn't be doing for legal reasons.
 There's no way to ID across that direction.

2931. Re: Fw:

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 22:12:42 UTC
From: Art Womer
Topic: 2916 Message: 2931

Why is this posted here? It looks like spam...

--
Art Womer
artwoa@...

2932. Re: [Anytone_AT-588UV] Re: Fw:

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 22:13:29 UTC
From: Evan Platt
Topic: 2916 Message: 2932

Not spam technically, but the OP's account has been hacked :(

On Thu, Apr 3, 2014 at 3:12 PM, Art Womer <artwoa@...> wrote:

>
>
> Why is this posted here? It looks like spam...
>
> --
> Art Womer
> artwoa@...
>
>
>

2933. Re: [Anytone_AT-588UV] Re: Fw:

Yahoo group: Anytone_AT-588UV
Date: 2014-04-03 22:21:18 UTC
From: Milton Hywatt
Topic: 2916 Message: 2933

It's a group member with a hacked email account.
The URL will infect your computer and then hack your
email account and send the same thing out. This is
how the malicious payload reproduces itself. I don't know
the purpose because this seems to be a totally automatic
process. Maybe it sends data back to the creator. Just don't
click on a link that has no purpose of the dialog in the group.
Make sure it's explained that it's safe by the person posting
the link.

From: Art Womer <artwoa@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 3, 2014 6:12 PM
Subject: [Anytone_AT-588UV] Re: Fw:

Why is this posted here? It looks like spam...

--
Art Womer
artwoa@...

2934. Re: Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-06 01:18:48 UTC
From: <sbeley@...>
Topic: 2906 Message: 2934

Seller sent me the correct cable and all is good. Connected with no issues. Wish we could change more settings with chirp. I haven't tried the factory software yet.

2935. Re: [Anytone_AT-588UV] Re: Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-06 02:24:40 UTC
From: Todd Bloomingdale
Topic: 2906 Message: 2935

Well for settings such as doing the extra setting of turning on ctcss or dcs tones on you will need to click on the double arrows for the extra setting. This is on the anytone software. Its just 1 more extra step, but chirp doesn't have most setting the anytone software takes care of.

Todd Bloomingdale
Tomah, WI
On Apr 5, 2014 8:18 PM, <sbeley@...> wrote:

>
>
> Seller sent me the correct cable and all is good. Connected with no
> issues. Wish we could change more settings with chirp. I haven't tried the
> factory software yet.
>
>

2936. Re: [Anytone_AT-588UV] Re: Programming Cable with phono plug

Yahoo group: Anytone_AT-588UV
Date: 2014-04-06 13:16:55 UTC
From: Milton Hywatt
Topic: 2906 Message: 2936

Yeah, I use the factory software for the settings that Chirp doesn't have.
But Chirp's ease of populating the basic channel list is a better interface
if you are going to be copy and pasting from one template to another.
Also the file Chirp creates when you save your radio's populated template
is directly importable into a totally different brand of radio. Some of the cells
may be incompatible but for the most part it does a good translation and
save a lot of time. I've taken my Anytone .img file and imported it into
chirp and loaded it into a Baofeng and Wouxun HTs. Then closed that file and
downloaded from the Baofeng, dressed up the template where there were
incompatible settings then sent it back to the Baofeng. Result was same list
of channels in the same order on all 5 of my Chinese radios. One thing I found
that is an important missing feature for the Anytone is that Chirp will not turn
on PL tone encode. This is an extra step in the Anytone under the More column.
The people who write the code for the additional radios and features know about it
but want me to formally request it. I told them that is they already know there's
no need to request it. So if you run into a PL tone issue, use the Anytone software
and make sure that under the column with the two >> in it (More) you duble click and
enter the extended feature menu.

From: "sbeley@..." <sbeley@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, April 5, 2014 9:18 PM
Subject: [Anytone_AT-588UV] Re: Programming Cable with phono plug

Seller sent me the correct cable and all is good. Connected with no issues. Wish we could
change more settings with chirp. I haven't tried the factory software yet.

2937. Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-07 13:35:44 UTC
From: <egroups@...>
Topic: 2900 Message: 2937

So, I have determined it has nothing to do with the cable.
I did try the cat 7 cable (individually shielded pairs) and it made no difference.
If you disconnect the connector at the main body while the radio is on, it stays on. The noise was still present with no cable attached so it has nothing to do with the cable.

I'll have to record the noise because it's really quite apparent. Maybe I just got a bad radio.

2938. Re: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-07 14:25:18 UTC
From: Milton Hywatt
Topic: 2900 Message: 2938

Obviously a longer cable does change 'something' in the radio body. I know what the noise sounds like because I can hear it slightly from the radio's speaker in my older radio. Adding a communication's speaker that has a high shelf cut off doesn't reproduce the noise since it's higher than the vocal range of normal conversation. the older radio will alsom make a high pitch whine when receiving on the right side of the radio with the volume off. The external speaker takes that out too. We've been discussing ways to bandpass this noise from the audio the first day the radios started getting to the customers. It's anyone's guess where this serial data noise gets injected into the audio stream. It may have something to do with the audio gain controller which is controlled by the radio body's MPU. All inputs on the control head are changed into serial data and sent through the cable. Only 5 volts, ground and the microphone output are analog signals. I've never heard anyone complain this noise being transmitted so it has to be getting in to the audio output signal path somewhere. I don't think we'll ever see any service info, circuit descriptions schematics for these radios. The only thing you can do is compare it to the Yaesu FT8800 which employs the similar operational principals and see how they do it because you can get service data from them.

From: "egroups@..." <egroups@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 7, 2014 9:35 AM
Subject: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

So, I have determined it has nothing to do with the cable.
I did try the cat 7 cable (individually shielded pairs) and it made no difference.
If you disconnect the connector at the main body while the radio is on, it stays on. The noise was still present with no cable attached so it has nothing to do with the cable.

I'll have to record the noise because it's really quite apparent. Maybe I just got a bad radio.

2939. Re: Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2014-04-07 15:47:23 UTC
From: <william@...>
Topic: 2713 Message: 2939

Milt, Human hearing stops at 300 Hz that is another reason you do not hear the tones,

2940. Re: [Anytone_AT-588UV] Re: Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2014-04-07 16:01:41 UTC
From: Milton Hywatt
Topic: 2713 Message: 2940

Actually you are wrong William. Humans with 100% of their
hearing can hear generally well over 11,000 hertz. Now,
if you were to say that the frequency response of a human voice
over narrow band FM is limited to 300 hertz that's a little closer
but not much. I'm sure from the microphone of who you are talking
to, to your speaker, is at least triple if not more. Personally I like
my frequency response to start above 200 hertz so I don't hear any
PL tone. Somehow the AT5888UV manages that on its own. In contrast
my Yaesu FT8900 and either the internal or the external I also use with the
Anytone will allow PL tone to pass through to the speaker.

From: "william@..." <william@williamhwallace.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 7, 2014 11:47 AM
Subject: [Anytone_AT-588UV] Re: Anytone_AT-588UV

Milt, Human hearing stops at 300 Hz that is another reason you do not hear the tones,

2941. Re: [Anytone_AT-588UV] Re: Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2014-04-07 16:18:08 UTC
From: Colin McDonald
Topic: 2713 Message: 2941

Human hearing, for an average healthy specimen is actually more like 20HZ to 20KHZ.
Where the idea that we don't hear below 300Hz came from I don't know lol.
In fact, if you actually do the research, you will find that an average male human voice is centered well below 300Hz in the 200's and lower.
If you have a particularly deep voice, it will resonate well down into the 40HZ range as well, though the bulk of the audio energy will be above 100HZ.
Human speech rarely goes above about 800HZ in an adult.
Recorded speech will go much higher simply because of harmonics and vastly increased gain on higher frequencies to give a flatter listening experience.
My personal hearing range is approximately 32hz to 13KHZ...obviously not linear and there are plenty of holes in there, but everyone has those regardless of how good your hearing might be.
Just think about it, if we couldn't hear below 300HZ, then how come we can hear the subs on a car stereo which typically resonate well below 80hz? Examine any audio equalizer and you'll see adjustments for frequencies well below and above 300hz.
Download a free tone generator on your computer and, with a decent set of headphones, or even a crappy set, test your own hearing. You'll find that even on the cheapest, 2 dollar set of headphones, you will hear well below 80HZ, and well above 10Khz.
use good headphones and you'll hear down to 30hz and up to and beyond 15khz.

Regards
Colin
From: william@...
Sent: Monday, April 07, 2014 9:47 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Anytone_AT-588UV

Milt, Human hearing stops at 300 Hz that is another reason you do not hear the tones,

2942. Re: [Anytone_AT-588UV] Re: Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2014-04-07 16:42:46 UTC
From: Don Jeerings
Topic: 2713 Message: 2942

On 04/07/2014 11:47 AM, william@... wrote:
>
>
> Milt, Human hearing stops at 300 Hz that is another reason you do not
> hear the tones,
>
>
Bill, You are kinda off base with your Human Hearing frequencies, They do not stop at those frequencies. (Maybe your speaker does)

The 17500 cycle Horizontal oscillators in all of the early TV sets was noticeably audible, and often objectionable, to many people, and all the Wurlitzer and Robert Morton Pipe organs had pipes tuned to 12,000 cycles. (C7)

And your low frequency cut offthoughts are also way off. I play base notes at 16 CPS on a local theatre pipe organ for shows each week. If I omit them, the management ask me "whats wrong with the Organ"

To verify, You can get free audiometric hearing test at Sam's stores. Ask them to extend the ranges of test.

Or just use an audio oscillator and a GOOD pair of headphones and test your self. If you are not too old and have not been exposed to loud impact noise in your life, you may be surprised

Note, if you plot it on Log paper (frequency base line (X), and the threshold levels on the Vertical (Y), the graph will tend to be normalized to a straight line as in decibels, but not truly logarithmic. Every 3 DB is about twice the Sound Power.

DIJ

Bet this opens a can of ideas..

2943. Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-07 21:21:28 UTC
From: <taoswheat@...>
Topic: 2900 Message: 2943

Same here- When I have two UHF channels selected, I get the clicking noises. This morning I disconnected the cable at the radio, and there was NO change in the noise. THe noise is in the radio.
JohnW
W5JHW

2944. Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-08 22:55:19 UTC
From: <cocopugg@...>
Topic: 2900 Message: 2944

What confuses me is, if it has nothing to do with the cable, then why is it that I can't hear any such clicking noise when the radio head is connected to the radio by its 3 inch ribbon cable, yet when I connect the radio to the head with the 12 foot extension cable, the clicking noise begins?

2945. Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-09 01:05:16 UTC
From: <taoswheat@...>
Topic: 2900 Message: 2945

Must be different noise.
JohnW
W5JHW

2946. Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-09 11:15:19 UTC
From: <egroups@...>
Topic: 2900 Message: 2946

Seems like everyone knows what this sounds like, but just in case..

https://www.youtube.com/watch?v=cRYk2OXdLsQ

I noticed that the external speaker output is disabled when the squelch is active (squelching) so even though I can hear the ticking in the mic speaker, it is quiet in the external speaker when there is no incoming signal above the squelch level. As soon as a signal exceeds the squelch level and audio comes through the external speaker, I can here the ticking again.

2947. Re: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-09 12:32:46 UTC
From: Alfred Chovanetz
Topic: 2900 Message: 2947

My solution to the mic noise was to go to the menu and select main speaker spkr on mic off.

Sent from my iPhone

> On Apr 9, 2014, at 6:15 AM, <egroups@...> wrote:
>
> Seems like everyone knows what this sounds like, but just in case..
>
> https://www.youtube.com/watch?v=cRYk2OXdLsQ
>
> I noticed that the external speaker output is disabled when the squelch is active (squelching) so even though I can hear the ticking in the mic speaker, it is quiet in the external speaker when there is no incoming signal above the squelch level. As soon as a signal exceeds the squelch level and audio comes through the external speaker, I can here the ticking again.
>
>

2948. Re: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-09 15:02:21 UTC
From: Todd Bloomingdale
Topic: 2900 Message: 2948

Here is what my experimenting with this issue the past couple days since this has come up. My current set up was using the provided black extension cable. I also use reasonably priced external communications speaker. The only time I have the ticking sound is when I have both bands on VHF and scan stops on a active channel then I also have that ticking. For some odd reason this disappears when I have the bands on VHF and UHF, or I don't have it at all if I use the provided short cable. So I did some more trial and error and plugged in different cables with different qualities that I had in my computer box and found that a better quality cable does quiet down the ticking. Also using a better quality external communications speaker pretty much makes is unhearable. So what I recommend is a better extension cable and a good quality communications speaker.

Todd Bloomingdale
Tomah, WI

On Wed, Apr 9, 2014 at 7:32 AM, Alfred Chovanetz <achovanetz@...>wrote:

>
>
> My solution to the mic noise was to go to the menu and select main speaker
> spkr on mic off.
>
> Sent from my iPhone
>
> On Apr 9, 2014, at 6:15 AM, <egroups@...> wrote:
>
>
>
> Seems like everyone knows what this sounds like, but just in case..
>
> https://www.youtube.com/watch?v=cRYk2OXdLsQ
>
> I noticed that the external speaker output is disabled when the squelch is
> active (squelching) so even though I can hear the ticking in the mic
> speaker, it is quiet in the external speaker when there is no incoming
> signal above the squelch level. As soon as a signal exceeds the squelch
> level and audio comes through the external speaker, I can here the ticking
> again.
>
>
>

2949. Re: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-09 15:41:33 UTC
From: Milton Hywatt
Topic: 2900 Message: 2949

Very possible a longer cable changes the impedance between the UARTs in the remote head and the radio body. And some radios because of a lack of quality control in components are sensitive to this change allowing the serial data being sent from the remote to the radio body to jet into the volume. All that is transmitted back to the radio is the LCD digits, any
mode indicators and the signal meter. If you listen to the audio from the speaker mic, you probably will hear a lot of this serial data noise. The only way they can send audio to the mic
is to encode it from the radio and then decode it in the mic itself with digital to analog conversion
and some sort of amplifier inside the mic. The only audio going through the extension is mic
audio for transmit.

From: "cocopugg@yahoo.com" <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 8, 2014 6:55 PM
Subject: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

What confuses me is, if it has nothing to do with the cable,
then why is it that I can't hear any such clicking noise when the radio
head is connected to the radio by its 3 inch ribbon cable, yet when I
connect the radio to the head with the 12 foot extension cable, the
clicking noise begins?

2950. Re: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Yahoo group: Anytone_AT-588UV
Date: 2014-04-09 17:42:00 UTC
From: Milton Hywatt
Topic: 2900 Message: 2950

On the old radio, #36 off the production line, I have all sorts of oddities as to what band side A and side B are the Main and Sub bands. With side A being on a 155 mhz channel and designated Main and side B being on a 146 mhz channel and obviously the Sub band, the squelch will open while driving around. If I hit the A/B switch reversing the bands the squelch closes. Also when the same channels are used and switched back to Main/Sub if the volume is off on the 146 channel and it becomes active, I will usually get a very high pitched whine until I turn up the volume and then immediately turn it back off.
It does not do this when A/B are reversed. How odd is that? And this is with the 3 inch ribbon cable.
I'd leave it like that but when the 155 mhz channel becomes active and is not the Main band the audio crackles when I'm moving. Switch 155 back to Main and the crackling stops.
So rather than hear the whine and open squelch when ever it decides to open it on the 146 channel on side B, I leave it Main so the squelch only opens on signal, and endure the 155 side crackling. I almost always roll with these two frequencies one being local law and the other
a repeater that I favor. I'd almost give up my left testicle for someone who can explain for
certain these anomalies using a circuitry flow chart. I've not had either radio apart yet but I'd be
willing to bet there aren't a lot of hard pot adjustments inside. My guess is firmware sets up the ball park alignment and the radio has a secret service mode and a list of alignment points to take some readings and inject some tones using a service monitor. The Yaesu FT8900
I own is aligned that way. and it doesn't have to be saved when you exit the service mode. So in that mode the front panel inputs must change the firmware or whatever form of writable
memory the radio uses for these values because you can't reset the radio back to default to change an alignment error. I'd also bet like the Anytone, all the channels and their settings
are stored in the remotely mountable head and not the body of the radio. I have a prototype remote head and it had all the settings and channels the person who I got it from had when I hooked it up to my radio body. It also had no setting for speaker mic and the lights on the
microphone would not illuminate. But the microphone worked otherwise, go figure huh ?

Oh and thanks Todd as always for taking the time to experiment. I think I'm going to pull the radio body from my SUV, it's just slid under the seat anyways, and open the radio up. I'm curious to see what all I can recognize and have a look at the quality of the component installation and solder job. And also interested if they are using some name brand components
for those that actually might have some printing and are big enough to read. And I'd like to see if they use a Mitsubishi wide band RF MOSFET for the final, very popular among the Japanese brands.

From: Todd Bloomingdale <tbloomingdale@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, April 9, 2014 11:02 AM
Subject: Re: [Anytone_AT-588UV] Re: digital noise coupled into audio and scan rate

Here is what my experimenting with this issue the past couple days since this has come up. My current set up was using the provided black extension cable. I also use reasonably priced external communications speaker. The only time I have the ticking sound is when I have both bands on VHF and scan stops on a active channel then I also have that ticking. For some odd reason this disappears when I have the bands on VHF and UHF, or I don't have it at all if I use the provided short cable. So I did some more trial and error and plugged in different cables with different qualities that I had in my computer box and found that a better quality cable does quiet down the ticking. Also using a better quality external communications speaker pretty much makes is unhearable. So what I recommend is a better extension cable and a good quality communications speaker.

Todd Bloomingdale
Tomah, WI

On Wed, Apr 9, 2014 at 7:32 AM, Alfred Chovanetz <achovanetz@...> wrote:

>
>My solution to the mic noise was to go to the menu and select main speaker spkr on mic off.
>
>Sent from my iPhone
>
>On Apr 9, 2014, at 6:15 AM, <egroups@...> wrote:
>
>
>
>>Seems like everyone knows what this sounds like, but just in case..
>>
>>https://www.youtube.com/watch?v=cRYk2OXdLsQ
>>
>>I noticed that the external speaker output is disabled when the squelch is active (squelching) so even though I can hear the ticking in the mic speaker, it is quiet in the external speaker when there is no incoming signal above the squelch level. As soon as a signal exceeds the squelch level and audio comes through the external speaker, I can here the ticking again.

2954. Re: [Anytone_AT-588UV] 5 tone

Yahoo group: Anytone_AT-588UV
Date: 2014-04-10 00:59:23 UTC
From: DRJVM@...
Topic: 2954 Message: 2954

Why does my radio beep 5X when I transmit or try to transmit?

2957. Re: [Anytone_AT-588UV] 5 tone

Yahoo group: Anytone_AT-588UV
Date: 2014-04-10 05:15:00 UTC
From: Milton Hywatt
Topic: 2954 Message: 2957

My guess is that your inadvertently set up some toning option like 5 tone self ID. Or another 5Tone signaling option that activates when you press PTT.

From: "DRJVM@..." <DRJVM@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 9, 2014 8:59 PM
Subject: Re: [Anytone_AT-588UV] 5 tone

Why does my radio beep 5X when I transmit or try to transmit?

2961. Apologies

Yahoo group: Anytone_AT-588UV
Date: 2014-04-11 15:55:29 UTC
From: Milton Hywatt
Topic: 2961 Message: 2961

Sorry about all these tests. Yahoo acknowledges the problems.
I actually got a reply from a human confirming some users had

problems. Hopefully they have it fixed, I'm getting email from
yesterday, mostly my tests LOL but there is a new member request.

If I have more trouble I'll switch the POP server to Gmail if possible.

I have to create a new member to send messages and replies from

Gmail SMTP or find some way in the group settings so the group

process recognizes that email is from me.

Milton

2962. Re: [Anytone_AT-588UV] 5 tone

Yahoo group: Anytone_AT-588UV
Date: 2014-04-12 05:15:34 UTC
From: <cocopugg@...>
Topic: 2954 Message: 2962

Because you're probably trying to transmit on a frequency where the radio isn't able to transmit on, like the 220mHz band.

2963. Re: [Anytone_AT-588UV] 5 tone

Yahoo group: Anytone_AT-588UV
Date: 2014-04-12 14:54:14 UTC
From: Milton Hywatt
Topic: 2954 Message: 2963

You are correct. I just dialed in 220 in VFO and it beeps 5x when you press PTT. And the display says OFF. I had forgotten that behavior. Does the same thing below 136 MHZ for the Air band.

From: "cocopugg@..." <cocopugg@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, April 12, 2014 1:15 AM
Subject: Re: [Anytone_AT-588UV] 5 tone

Because you're probably trying to transmit on a frequency where the radio isn't able to transmit on, like the 220mHz band.

2964. PTT off in VFO side A VHF band

Yahoo group: Anytone_AT-588UV
Date: 2014-04-12 15:03:41 UTC
From: Milton Hywatt
Topic: 2964 Message: 2964

I cant turn the PTT lock off, item #22 in VFO A in the VHF band.

the value for LOCKT is OFF but side A still doesn't transmit. It will transmit in UHF. Now when I change the value of LOCKT to BOTH, neither side will transmit in VFO or channel mode. Changing back to OFF allows transmit on both sides every which way except side A in VHF VFO mode. I guess I'll have to open up the software and see if there is something set in there that I was unaware of. Or the radio lost it's marbles and needs reset and reloaded? I'll advise.

2965. Re: [Anytone_AT-588UV] PTT off in VFO side A VHF band [UPDATE]

Yahoo group: Anytone_AT-588UV
Date: 2014-04-12 15:37:32 UTC
From: Milton Hywatt
Topic: 2964 Message: 2965

Loaded the radio into the software. Checked the Function setup and PTT lock was set to off like it should be. I have it set to ON but in a per channel basis where I don't want an accidental
TX. I loaded the template back to the radio, still no TX on side A VFO in VHF band above 136 MHZ.

Ok next step restore to factory defaults. Hold right SCN and power up. All digits in the LED
light up for maybe 5 seconds then BANG. back to a red color display, factory defaults have been
restored. Switch to side A which was in VHF band and I can now transmit. Reload a saved template
from March, radio is back to its usual channels and settings and VFO side A VHF transmit is now
enabled.

From: Milton Hywatt <mhywattt@yahoo.com>
To: A Nytone <Anytone_AT-588UV@yahoogroups.com>
Sent: Saturday, April 12, 2014 11:03 AM
Subject: [Anytone_AT-588UV] PTT off in VFO side A VHF band

I cant turn the PTT lock off, item #22 in VFO A in the VHF band.

the value for LOCKT is OFF but side A still doesn't transmit. It will transmit in
UHF. Now when I change the value of LOCKT to BOTH, neither side will transmit
in VFO or channel mode. Changing back to OFF allows transmit on both sides
every which way except side A in VHF VFO mode. I guess I'll have to open up
the software and see if there is something set in there that I was unaware of.
Or the radio lost it's marbles and needs reset and reloaded? I'll advise.

2966. Software / VFO

Yahoo group: Anytone_AT-588UV
Date: 2014-04-12 17:06:23 UTC
From: Milton Hywatt
Topic: 2966 Message: 2966

Ok after correcting the inhibited TX on side A VHF band VFO, I'm looking around and notice many of the radio's 55 function settings that should be available in the QPS5888 software are not. These are only accessible in the set menu on the radio. I don't understand why Automatic Repeater Split ARS ON/OFF is not in the software except in of all places the Hyper Channel edit. Why not in Function Setup? If you just want to use the VFO in simplex you have to turn ARS OFF. If you try to set the repeater mode RPT MOD to OFF while the ARS is on and has selected a - or + split, you cant change it to off. So setting say the simplex call channel in VHF ARS gives it a minus split that you can't change to OFF unless ARS is OFF. And you cannot dial in the SHIFT frequency to say .600 or 5.000 MHZ on side A. You can tune down but not up. I didn't test this in UHF. On side B you can tune the shift amount up or down. I guess if you are going to use your radio only with software configured channels these settings don't matter. But if you use the VFO you should turn ARS OFF and RPT MOD OFF in the radio's set menu if you are tuning around in the simplex frequency slots. It might seem that I'm picky but not really The radio in my car is almost useless for UV/VU UU/VV operations since one side of the radio interferes with the squelch in certain channels combinations and Main/Sub settings. The only thing it does well is talk. The display you can hardly see in the dayligh the backlight is so dim even though blue and green are 36 and red is 30. Gives me a nice blue on the base radio. Don't want to run the Yaesu FT8900 mobile. I'd lose a lot if it got ripped off. I only ended up paying about $150 for the SUV radio so no big loss. Also on that radio some of the side A digits don't work when it's really cold out until the radio warms up. So no I can't be real picky huh? I have a remote head from a prototype. Sent as a replacement. But it wasn't made for a speaker mic and all the Set menu functions are stored in the remote head so it doesn't even have #55 HND SPK in the menu. Plus the microphone DTMF button backlight doesn't work. So the only use for that prototype head would be parts. I can't even take it apart, don't have the right size shaft nut tool. These are all slotted, not hex nuts. And they are two far down in the shaft hole to use a pair of needle nose to turn them, an old trick I learned a while back.

Well this is my rant for the day.

2967. Emergency Alarm

Yahoo group: Anytone_AT-588UV
Date: 2014-04-13 01:24:49 UTC
From: <sbeley@...>
Topic: 2967 Message: 2967

What does it do? I've accidentally set it off while goofing around with my radio.

2968. Re: [Anytone_AT-588UV] Emergency Alarm

Yahoo group: Anytone_AT-588UV
Date: 2014-04-13 01:32:33 UTC
From: Milton Hywatt
Topic: 2967 Message: 2968

By default it just makes noise. But in the QPS5888 Anytone software you can set up some options for the emergency mode. Not sure if it will transmit a signals and series of DTMF tones to a specified frequency and I'm tired of messing around with the radio and settings today or I would give you a better explanation. You can always check out the options in the software yourself.

From: "sbeley@..." <sbeley@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, April 12, 2014 9:24 PM
Subject: [Anytone_AT-588UV] Emergency Alarm

What does it do? I've accidentally set it off while goofing around with my radio.

2969. Yahoo groups changes

Yahoo group: Anytone_AT-588UV
Date: 2014-04-14 01:21:42 UTC
From: Milton Hywatt
Topic: 2969 Message: 2969

I read an article from Slashdot that said Yahoo has implemented
a change in their email that will filter email from other domains
from a list other than Yahoo groups. This will cause your email to the list
to bounce when your email gets echoed back to your Yahoo account.
I've noticed a bunch of soft bounces on the Yahoo list and none of my
post get echoed back to me from a Baofeng group not on Yahoo. As long
as you send from a Yahoo email account to a Yahoo group you are ok.
This is utter bullshit to me. Others like Comcast have also put in place the
DEMARK set of rules for their email. I checked the group's list of bounced
email and it is extensive. Hell even I had dozens of bounces while Yahoo

was tweaking their filters. I really want to stand up and scream at the top
of my lungs over this.

2970. test

Yahoo group: Anytone_AT-588UV
Date: 2014-04-14 15:33:29 UTC
From: Canes Venatici
Topic: 2970 Message: 2970

from gmail

2971. test back at Yahoo

Yahoo group: Anytone_AT-588UV
Date: 2014-04-14 15:42:50 UTC
From: Milton Hywatt
Topic: 2971 Message: 2971

Cant seem to get the list to send me a copy back from gmail.
I see the message on the group spool under Canes Venetici

my gmail alias. but it didnt appear on yahoo of gmail. However
my email to an Alinco Yahoo group gets sent a copy back to me
in seconds. Hopefully at least I can use Yahoo email with Yahoo groups
again and get a copy back verifying it was accepted by the group server.

2972. Re: [Anytone_AT-588UV] test back at Yahoo

Yahoo group: Anytone_AT-588UV
Date: 2014-04-14 15:44:39 UTC
From: Milton Hywatt
Topic: 2971 Message: 2972

Ok good it's working again with Yahoo groups.
I just need to change my Chirp users list setting
to use gmail.

From: Milton Hywatt <mhywattt@...>
To: A Nytone <Anytone_AT-588UV@yahoogroups.com>
Sent: Monday, April 14, 2014 11:42 AM
Subject: [Anytone_AT-588UV] test back at Yahoo

Cant seem to get the list to send me a copy back from gmail.
I see the message on the group spool under Canes Venetici

my gmail alias. but it didnt appear on yahoo of gmail. However
my email to an Alinco Yahoo group gets sent a copy back to me
in seconds. Hopefully at least I can use Yahoo email with Yahoo groups
again and get a copy back verifying it was accepted by the group server.

2973. USING THE 588 FOR DATA

Yahoo group: Anytone_AT-588UV
Date: 2014-04-16 19:00:21 UTC
From: <william@...>
Topic: 2973 Message: 2973

Has anyone looked at what might be involved in modifying the 588 to send or receive data? Sure would be nice for commercial and amateur use.

2974. Re: [Anytone_AT-588UV] USING THE 588 FOR DATA

Yahoo group: Anytone_AT-588UV
Date: 2014-04-16 19:12:47 UTC
From: Milton Hywatt
Topic: 2973 Message: 2974

I don't see a problem with 1200 baud packet. Wire up a piece of CAT5 with a plug on one end and pop it into the mic jack. People use the external mic jack to run 1200 packet on a hand held. 9600 baud usually involves a separate audio path. Radios that advertize they will do 9600 usually use a rear mount data port with a separate pin for 9600. And if you look what's after the jack on a schematic you will see some extra components for filtering or to provide gain control.

From: "william@..." <william@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 16, 2014 3:00 PM
Subject: [Anytone_AT-588UV] USING THE 588 FOR DATA

Has anyone looked at what might be involved in modifying the 588 to send or receive data? Sure would be nice for commercial and amateur use.

2975. Good dealer

Yahoo group: Anytone_AT-588UV
Date: 2014-04-20 01:19:26 UTC
From: Evan Platt
Topic: 2975 Message: 2975

Gotta give credit where credit is due...

First with the bad or not so good, ordered a car charger thing (to turn the radio on / off with ignition) and a non dtmf mic for the 588 from Universal Radio March 3rd. No ship notice for a week. Sent an e-mail, and they said it's on back order and should ship March 20th. March 28th the mic was still out of stock. No ETA.
Late wednesday I ordered them both from Radio City (www.radioinc.com). Arrived today.

No, I'm not affiliated with either. And I'm not slamming Universal Radio, it's not their fault if they don't have inventory, but I think the backorder could have been handled better. I never got notified until I e-mailed them.

2976. Re: [Anytone_AT-588UV] Good dealer

Yahoo group: Anytone_AT-588UV
Date: 2014-04-20 14:05:26 UTC
From: Milton Hywatt
Topic: 2975 Message: 2976

Next time order using their 800 phone number and ask specifically if the items you order are in stock.
I bought a Signalink USB audio and PTT interface for digital modes because my old AEA 232MBX just
wasn't cutting it these days. Found one at DX Engineering. They said the cable for my HF rig and the
Signalink were out of stock but they were expecting them the next day. I said I would call back. I did just
that and they said they arrived and they are just putting them on the shelves so I went ahead and ordered.
They arrived in two days via USPS. So there is no need to discourage anyone from dealing with Universal.
Just ask if the item is in stock and a tracking number via email. That did that for me when I bought my HF
rig there in 2011. A year later I bought the Alinco automatic tuner and a 6 meter vertical from Universal. They
said in stock and I placed the order. Here in a couple days.

From: Evan Platt <evan@espphotography.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Saturday, April 19, 2014 9:19 PM
Subject: [Anytone_AT-588UV] Good dealer

Gotta give credit where credit is due...

First with the bad or not so good, ordered a car charger thing (to turn the radio on / off with ignition) and a non dtmf mic for the 588 from Universal Radio March 3rd. No ship notice for a week. Sent an e-mail, and they said it's on back order and should ship March 20th. March 28th the mic was still out of stock. No ETA.
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No, I'm not affiliated with either. And I'm not slamming Universal Radio, it's not their fault if they don't have inventory, but I think the backorder could have been handled better. I never got notified until I e-mailed them.

2977. Antenna Update

Yahoo group: Anytone_AT-588UV
Date: 2014-04-20 17:31:32 UTC
From: jasedude2003@yahoo.com
Topic: 2977 Message: 2977

About a month ago I was asking about antennas. Several of you gave suggestions and I appreciate that! Anyway, since I use my rig for public safety purposes I need an antenna that goes from 150-172mhz and 460-480mhz. This has been a challenge.

I finally found a Tram 1181 and so far works great. I still have some range issues on the VHF and am thinking I just need to get a SWR and tune the antenna a little.

I had been using a longer Tram antenna and found it worked great on UHF, but terrible on VHF. My thinking was to get an antenna switch and use multiple antennas. The only set back wiuld be if I ever needed to cross band repeat.

Any ideas???

As always thanks for your input.....I am slowly learning!!!

Jason

Sent from Yahoo Mail on Android

2978. Re: [Anytone_AT-588UV] Antenna Update

Yahoo group: Anytone_AT-588UV
Date: 2014-04-20 18:21:51 UTC
From: Milton Hywatt
Topic: 2977 Message: 2978

Jason you can get a triplexer from Diamond that covers
BPF covers 110 - 170 MHZ
HPF covers 300 - 900 MHZ

You don't need a switch but the HPF connector is an N type.
The BPF is an SO239 as is the mix connector. Diamond
doesn't make a duplexer that goes past 150 MHZ for the HPF.

And the reason UHF seems to work better in a dual band antenna
is they typically have twice the gain for UHF Usually 3db for VHF
and 6+ db for UHF.

So with the triplexer you can still cross band and it would be much
better than a dual band antenna. You wouldn't suffer the desense
near to the degree you do with a single dual band antenna.
A proper repeater always uses two antennas and a properly tuned
cavity duplexer or a separate receiver and transmitter.

Milton.

From: "jasedude2003@..." <jasedude2003@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, April 20, 2014 1:31 PM
Subject: [Anytone_AT-588UV] Antenna Update

About a month ago I was asking about antennas. Several of you gave suggestions and I
appreciate that! Anyway, since I use my rig for public safety purposes I need an antenna
that goes from 150-172mhz and 460-480mhz. This has been a challenge.
I finally found a Tram 1181 and so far works great. I still have some range issues on the
VHF and am thinking I just need to get a SWR and tune the antenna a little.
I had been using a longer Tram antenna and found it worked great on UHF, but terrible on
VHF. My thinking was to get an antenna switch and use multiple antennas. The only set back
wiuld be if I ever needed to cross band repeat.
Any ideas???
As always thanks for your input.....I am slowly learning!!!
Jason
Sent from Yahoo Mail on Android

2979. Re: [Anytone_AT-588UV] Antenna Update

Yahoo group: Anytone_AT-588UV
Date: 2014-04-20 18:46:38 UTC
From: jasedude2003@yahoo.com
Topic: 2977 Message: 2979

That sounds like a fabulous idea!!! Do you have a particular model you might suggest???

Jason

Sent from Yahoo Mail on Android

2980. Re: [Anytone_AT-588UV] Antenna Update

Yahoo group: Anytone_AT-588UV
Date: 2014-04-20 18:55:56 UTC
From: Milton Hywatt
Topic: 2977 Message: 2980

Diamond® Antenna ~ MX2000N Triplexer

Diamond® Antenna ~ MX2000N Triplexer
MX2000N Triplexer Specifications: Port: LPF/BPF/HPF Frequency (MHz):
1.6-60/110-170/300-950 CW W: 400/400/250 PEP W: 800/800/500
View on www.diamondantenn... Preview by Yahoo

Well the LPF and BPF are actually PL259's so for the BPF you just need a barrel

connector. The N type you would need an N to SO239 converter or make

your own with a female N and SO239. You can order that stuff from Mouser Electronics.

From: "jasedude2003@..." <jasedude2003@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Sunday, April 20, 2014 2:46 PM
Subject: Re: [Anytone_AT-588UV] Antenna Update

That sounds like a fabulous idea!!! Do you have a particular model you might suggest???
Jason
Sent from Yahoo Mail on Android

From: Milton Hywatt <mhywattt@yahoo.com>;
To: Anytone_AT-588UV@yahoogroups.com <Anytone_AT-588UV@yahoogroups.com>;
Subject: Re: [Anytone_AT-588UV] Antenna Update
Sent: Sun, Apr 20, 2014 6:21:51 PM

Jason you can get a triplexer from Diamond that covers
BPF covers 110 - 170 MHZ
HPF covers 300 - 900 MHZ

You don't need a switch but the HPF connector is an N type.
The BPF is an SO239 as is the mix connector. Diamond
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near to the degree you do with a single dual
band antenna.
A proper repeater always uses two antennas and a properly tuned
cavity duplexer or a separate receiver and transmitter.

Milton.

From: "jasedude2003@..." <jasedude2003@...>
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Sent: Sunday, April 20, 2014 1:31 PM
Subject: [Anytone_AT-588UV] Antenna Update

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I had been using a longer Tram antenna and found it worked great on UHF, but terrible on VHF. My thinking was to get an antenna switch and use multiple antennas. The only set back wiuld be if I ever needed to cross band repeat.
Any ideas???
As always thanks for your input.....I am slowly learning!!!
Jason
Sent from Yahoo Mail on Android

2981. Re: [Anytone_AT-588UV] Good dealer

Yahoo group: Anytone_AT-588UV
Date: 2014-04-21 05:36:06 UTC
From: Evan Platt
Topic: 2975 Message: 2981

I'm not discouraging anyone from ordering from Universal Radio. I work long hours, so for me the convenience is to be able to go to a website, and place an order online. First, most websites give a stock notification. I've rarely seen websites now that let you place an order for an item that isn't in stock. Second, there was no notice the item was out of stock or on backorder until I inquired.

Again, just my .02.

On Sun, Apr 20, 2014 at 7:05 AM, Milton Hywatt <mhywattt@...> wrote:

>
>
> Next time order using their 800 phone number and ask specifically if the
> items you order are in stock.
> I bought a Signalink USB audio and PTT interface for digital modes because
> my old AEA 232MBX just
> wasn't cutting it these days. Found one at DX Engineering. They said the
> cable for my HF rig and the
> Signalink were out of stock but they were expecting them the next day. I
> said I would call back. I did just
> that and they said they arrived and they are just putting them on the
> shelves so I went ahead and ordered.
> They arrived in two days via USPS. So there is no need to discourage
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> Just ask if the item is in stock and a tracking number via email. That did
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> rig there in 2011. A year later I bought the Alinco automatic tuner and a
> 6 meter vertical from Universal. They
> said in stock and I placed the order. Here in a couple days.
>
> ----------
> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Saturday, April 19, 2014 9:19 PM
> *Subject:* [Anytone_AT-588UV] Good dealer
>
>
> Gotta give credit where credit is due...
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> they said it's on back order and should ship March 20th. March 28th the mic
> was still out of stock. No ETA.
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> it's not their fault if they don't have inventory, but I think the
> backorder could have been handled better. I never got notified until I
> e-mailed them.
>
>
>
>

2982. Re: [Anytone_AT-588UV] Good dealer

Yahoo group: Anytone_AT-588UV
Date: 2014-04-21 16:05:15 UTC
From: Milton Hywatt
Topic: 2975 Message: 2982

Well Evan your intent probably wasn't to discourage but that's what happens.
And honestly does it take more of your time to make a call, verify the availability
and place the order? And I don't always call places. Like Amazon. They usually
state the availability. I ordered a new LiOn battery for my Hitachi cordless drill
from Amazon. $40, $5 to ship and in stock. It arrived in 4 days. Why the battery
died is an enigma. It was hardly ever used as it was one of two batteries. And I
always tossed it in the charger for an hour maybe one a month so it wouldn't
suffer a polarity reversal that can occur if a LiOn battery loses it's charge.
Well I didn't mean to ruffle your feathers if I did, like you it was my $.02.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, April 21, 2014 1:36 AM
Subject: Re: [Anytone_AT-588UV] Good dealer

I'm not discouraging anyone from ordering from Universal Radio. I work long hours, so for me the convenience is to be able to go to a website, and place an order online. First, most websites give a stock notification. I've rarely seen websites now that let you place an order for an item that isn't in stock. Second, there was no notice the item was out of stock or on backorder until I inquired.

Again, just my .02.

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>Next time order using their 800 phone number and ask specifically if the items you order are in stock.
>I bought a Signalink USB audio and PTT interface for digital modes because my old AEA 232MBX just
>wasn't cutting it these days. Found one at DX Engineering. They said the cable for my HF rig and the
>Signalink were out of stock but they were expecting them the next day. I said I would call back. I did just
>that and they said they arrived and they are just putting them on the shelves so I went ahead and ordered.
>They arrived in two days via USPS. So there is no need to discourage anyone from dealing with Universal.
>Just ask if the item is in stock and a tracking number via
email. That did that for me when I bought my HF
>rig there in 2011. A year later I bought the Alinco automatic tuner and a 6 meter vertical from Universal. They
>said in stock and I placed the order. Here in a couple days.
>
>

>
>
>_____
> From: Evan Platt <evan@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Saturday, April 19, 2014 9:19 PM
>Subject: [Anytone_AT-588UV] Good dealer
>
>
>
>
>Gotta give credit where credit is due...
>
>First with the bad or not so good, ordered a car charger thing (to turn the radio on / off with ignition) and a non dtmf mic for the 588 from Universal Radio March 3rd. No ship notice for a week. Sent an e-mail, and they said it's on back order and should ship March 20th. March 28th the mic was still out of stock. No ETA.
>Late wednesday I ordered them both from Radio City (www.radioinc.com). Arrived today.
>
>
>No, I'm not affiliated with either. And I'm not slamming Universal Radio, it's not their fault if they don't have inventory, but I think the backorder could have been handled better. I never got notified until I e-mailed them.
>
>

2983. Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-22 14:34:05 UTC
From: <gjgecik@...>
Topic: 2983 Message: 2983

Here in Cleve., Ohio during busy air traffic at Cleve Hopkins Airport it seems that from my 5 mile away location that they use split frequencies to communicate with aircraft on approach and tower. For example, on approach I hear the Approach Tower dispatch loud and clear on 126.550mhz AM and planes respond on 124.000mhz AM loud and clear. I need to keep turning from one channel to the next and back again to hear a coherent conversation. Is there a way to receive AM aircraft on both sides of the at-5888uv rather than just the left side? Is it possible a firmware upgrade (wishful thinking) might be able to fix this? Thanks for any input! Gerry G

2984. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-22 15:15:47 UTC
From: Milton Hywatt
Topic: 2983 Message: 2984

You can RX on both sides by adding the frequencies to memory channels
and then tune the air to ground on say the left side and ground to air on the right.
I would think any channel you program into memory will be shared by both sides.
I'll give it a try here in a few minutes. Here is a list of Hopkins operational freqs.

UNICOM: 122.95

WX ASOS: PHONE 216-267-9955

CLEVELAND GROUND: 121.7 RY 6R/24L & 10/28 133.6 RY 06L/24R 273.45

CLEVELAND TOWER: 120.9 6R/24L 10/28 273.45 135.225 06L/24R

CLEVELAND APPROACH: 124.0 RY 06R/24L, RY 28 126.55 RY 06L/24R, RY 10 354.025

CLEVELAND DEPARTURE: 118.15 057-236 128.25 237-056 346.325

CLEARANCE DELIVERY: 125.05 273.45

CLASS B: 125.35(340-200) 126.35(201-339)

D-ATIS: 127.85(ARR) 132.375(DEP)

EMERG: 121.5 243.0

GROUND METERING: 127.275

IC: 354.025

LC/P: 124.5 RY 06L/24R

LDA PRM RY 06L/24R: 118.975

LDA PRM RY 06R/24L: 135.875

PTC: 125.05

RAMP CONTROL: 129.17

WX ASOS at BKL (10 nm NE): PHONE 216-241-6904

WX ASOS at LPR (15 nm W): 121.425 (440-323-7088)

From: "gjgecik@..." <gjgecik@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 22, 2014 10:34 AM
Subject: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Here in Cleve., Ohio during busy air traffic at Cleve Hopkins Airport it seems that from my 5 mile away location that they use split frequencies to communicate with aircraft on approach and tower. For example, on approach I hear the Approach Tower dispatch loud and clear on 126.550mhz AM and planes respond on 124.000mhz AM loud and clear. I need to keep turning from one channel to the next and back again to hear a coherent conversation. Is there a way to receive AM aircraft on both sides of the at-5888uv rather than just the left side? Is it possible a firmware upgrade (wishful thinking) might be able to fix this?
Thanks for any input!
Gerry G

2985. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-22 15:40:32 UTC
From: Milton Hywatt
Topic: 2983 Message: 2985

Well I'll be danged ! Even as memory channels they don't appear
on the right side. I guess the right side receiver doesn't have the
bandwidth and IF and an AM demodulator. So it's a design limit
of the radio nothing that can be fixed. And I beet my Yaesu is the same
way because you can on;y switch through every band in VFO mode
using the left side. Only thing I can suggest is to skip all your other
frequencies from scanning and just scan your air frequencies on the
left side. Maybe someone has a better suggestion.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, April 22, 2014 11:15 AM
Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

You can RX on both sides by adding the frequencies to memory channels
and then tune the air to ground on say the left side and ground to air on the right.
I would think any channel you program into memory will be shared by both sides.
I'll give it a try here in a few minutes. Here is a list of Hopkins operational freqs.

UNICOM: 122.95

WX ASOS: PHONE 216-267-9955

CLEVELAND GROUND: 121.7 RY 6R/24L & 10/28 133.6 RY 06L/24R 273.45

CLEVELAND TOWER: 120.9 6R/24L 10/28 273.45 135.225 06L/24R

CLEVELAND APPROACH: 124.0 RY 06R/24L, RY 28 126.55 RY 06L/24R, RY 10 354.025

CLEVELAND DEPARTURE: 118.15 057-236 128.25 237-056 346.325

CLEARANCE DELIVERY: 125.05 273.45

CLASS B: 125.35(340-200) 126.35(201-339)

D-ATIS: 127.85(ARR) 132.375(DEP)

EMERG: 121.5 243.0

GROUND METERING: 127.275

IC: 354.025

LC/P: 124.5 RY 06L/24R

LDA PRM RY 06L/24R: 118.975

LDA PRM RY 06R/24L: 135.875

PTC: 125.05

RAMP CONTROL: 129.17

WX ASOS at BKL (10 nm NE): PHONE 216-241-6904

WX ASOS at LPR (15 nm W): 121.425 (440-323-7088)

From: "gjgecik@..." <gjgecik@...>
To: Anytone_AT-588UV@...m
Sent: Tuesday, April 22, 2014 10:34 AM
Subject: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Here in Cleve., Ohio during busy air traffic at Cleve Hopkins Airport it seems that from my 5 mile away location that they use split frequencies to communicate with aircraft on approach and tower. For example, on approach I hear the Approach Tower dispatch loud and clear on 126.550mhz AM and planes respond on 124.000mhz AM loud and clear. I need to keep turning from one channel to the next and back again to hear a coherent conversation. Is there a way to receive AM aircraft on both sides of the at-5888uv rather than just the left side? Is it possible a firmware upgrade (wishful thinking) might be able to fix this?
Thanks for any input!
Gerry G

2986. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-22 15:44:30 UTC
From: <taoswheat@...>
Topic: 2983 Message: 2986

Unfortunately, the 5888 only receives A/C band on the Left side. All of the extended Rx frequencies are only available on the Left side. The Right side is limited to 136-174 VHF and the regular UHF.
JohnW
W5JHW

2987. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-22 15:48:42 UTC
From: Evan Platt
Topic: 2983 Message: 2987

I'm pretty confident my Yaesu 8800 received each frequency - air, 800, UHF
T, etc on both sides...

On Tue, Apr 22, 2014 at 8:40 AM, Milton Hywatt <mhywattt@...> wrote:

>
>
> Well I'll be danged ! Even as memory channels they don't appear
> on the right side. I guess the right side receiver doesn't have the
> bandwidth and IF and an AM demodulator. So it's a design limit
> of the radio nothing that can be fixed. And I beet my Yaesu is the same
> way because you can on;y switch through every band in VFO mode
> using the left side. Only thing I can suggest is to skip all your other
> frequencies from scanning and just scan your air frequencies on the
> left side. Maybe someone has a better suggestion.
>
>
>
> ----------
> *From:* Milton Hywatt <mhywattt@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Tuesday, April 22, 2014 11:15 AM
> *Subject:* Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
> You can RX on both sides by adding the frequencies to memory channels
> and then tune the air to ground on say the left side and ground to air on
> the right.
> I would think any channel you program into memory will be shared by both
> sides.
> I'll give it a try here in a few minutes. Here is a list of Hopkins
> operational freqs.
>
>
> UNICOM: 122.95
> WX ASOS: PHONE 216-267-9955
> CLEVELAND GROUND: 121.7 RY 6R/24L & 10/28 133.6 RY 06L/24R 273.45
> CLEVELAND TOWER: 120.9 6R/24L 10/28 273.45 135.225 06L/24R
> CLEVELAND APPROACH: 124.0 RY 06R/24L, RY 28 126.55 RY 06L/24R, RY 10
> 354.025
> CLEVELAND DEPARTURE: 118.15 057-236 128.25 237-056 346.325
> CLEARANCE DELIVERY: 125.05 273.45
> CLASS B: 125.35(340-200) 126.35(201-339)
> D-ATIS: 127.85(ARR) 132.375(DEP)

> EMERG: 121.5 243.0
> GROUND METERING: 127.275
> IC: 354.025
> LC/P: 124.5 RY 06L/24R
> LDA PRM RY 06L/24R: 118.975
> LDA PRM RY 06R/24L: 135.875
> PTC: 125.05
> RAMP CONTROL: 129.17
> WX ASOS at BKL (10 nm NE): PHONE 216-241-6904
> WX ASOS at LPR (15 nm W): 121.425 (440-323-7088)
>
>
> ---
> *From:* "gjgecik@..." <gjgecik@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, April 22, 2014 10:34 AM
> *Subject:* [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
> Here in Cleve., Ohio during busy air traffic at Cleve Hopkins Airport it
> seems that from my 5 mile away location that they use split frequencies to
> communicate with aircraft on approach and tower. For example, on approach I
> hear the Approach Tower dispatch loud and clear on 126.550mhz AM and planes
> respond on 124.000mhz AM loud and clear. I need to keep turning from one
> channel to the next and back again to hear a coherent conversation. Is
> there a way to receive AM aircraft on both sides of the at-5888uv rather
> than just the left side? Is it possible a firmware upgrade (wishful
> thinking) might be able to fix this? Thanks for any input! Gerry G
>
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2988. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-22 15:56:11 UTC
From: Milton Hywatt
Topic: 2983 Message: 2988

I'll have to hook my 8900 and see what it does. I know the memories
aren't set up the same as the 8800. I'll grab it and hook it up and
report back. First I'll have a look at the service manual and flow
chart. I can see the signal path between side A and B. I know
I can only switch through all the bands on the left VFO.

_____
From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 22, 2014 11:48 AM
Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

I'm pretty confident my Yaesu 8800 received each frequency - air, 800, UHF T, etc on both sides...

On Tue, Apr 22, 2014 at 8:40 AM, Milton Hywatt <mhywattt@...> wrote:

>
>Well I'll be danged ! Even as memory channels they don't appear
>on the right side. I guess the right side receiver doesn't have the
>bandwidth and IF and an AM demodulator. So it's a design limit
>of the radio nothing that can be fixed. And I beet my Yaesu is the same
>way because you can on;y switch through every band in VFO mode
>using the left side. Only thing I can suggest is to skip all your other
>frequencies from scanning and just scan your air frequencies on the
>left side. Maybe someone has a better suggestion.
>
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>_____
> From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Tuesday, April 22, 2014 11:15 AM
>Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
>
>
>You can RX on both sides by adding the frequencies to memory channels
>and then tune the air to ground on say the left side and ground to air on the right.
>I would think any channel you program into memory will be shared by both sides.
>I'll give it a try here in a few minutes. Here is a list of Hopkins operational freqs.

>
>
>
> UNICOM: 122.95
>
> WX ASOS: PHONE 216-267-9955
>
> CLEVELAND GROUND: 121.7 RY 6R/24L & 10/28 133.6 RY 06L/24R 273.45
>
> CLEVELAND TOWER: 120.9 6R/24L 10/28 273.45 135.225 06L/24R
>
> CLEVELAND APPROACH: 124.0 RY 06R/24L, RY 28 126.55 RY 06L/24R, RY 10 354.025
>
> CLEVELAND DEPARTURE: 118.15 057-236 128.25 237-056 346.325
>
> CLEARANCE DELIVERY: 125.05 273.45
>
> CLASS B: 125.35(340-200) 126.35(201-339)
>
> D-ATIS: 127.85(ARR) 132.375(DEP)
>
> EMERG: 121.5 243.0
>
> GROUND METERING: 127.275
>
> IC: 354.025
>
> LC/P: 124.5 RY 06L/24R
>
> LDA PRM RY 06L/24R: 118.975
>
> LDA PRM RY 06R/24L: 135.875
>
> PTC: 125.05
>
> RAMP CONTROL: 129.17
>
> WX ASOS at BKL (10 nm NE): PHONE 216-241-6904
>
> WX ASOS at LPR (15 nm W): 121.425 (440-323-7088)
>
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>
>_____
> From: "gjgecik@..." <gjgecik@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, April 22, 2014 10:34 AM

>Subject: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
>
>
>Here in Cleve., Ohio during busy air traffic at Cleve Hopkins Airport it seems that from my 5 mile away location that they use split frequencies to communicate with aircraft on approach and tower. For example, on approach I hear the Approach Tower dispatch loud and clear on 126.550mhz AM and planes respond on 124.000mhz AM loud and clear. I need to keep turning from one channel to the next and back again to hear a coherent conversation. Is there a way to receive AM aircraft on both sides of the at-5888uv rather than just the left side? Is it possible a firmware upgrade (wishful thinking) might be able to fix this?
Thanks for any input!
Gerry G
>
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2989. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-22 16:52:45 UTC
From: Milton Hywatt
Topic: 2983 Message: 2989

Ok just reprogrammed the FT8900, same deal as the AT5888UV.
Will not tune to the two air channels on the right side. So like I said,
obviously with true dual receive there are two receivers. The left side
is set up with different IF and mixers allowing these extra bands
only it's VFO will tune. I also programmed 855.000, 29.600, and 51.000.
Those three channels will not appear on the right side even though I
can transmit on 6 and 10 meters. Design limitation.

From: Milton Hywatt <mhywattt@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Tuesday, April 22, 2014 11:56 AM
Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

I'll have to hook my 8900 and see what it does. I know the memories
aren't set up the same as the 8800. I'll grab it and hook it up and
report back. First I'll have a look at the service manual and flow
chart. I can see the signal path between side A and B. I know
I can only switch through all the bands on the left VFO.

From: Evan Platt <evan@espphotography.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 22, 2014 11:48 AM
Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

I'm pretty confident my Yaesu 8800 received each frequency - air, 800, UHF T, etc on both
sides...

On Tue, Apr 22, 2014 at 8:40 AM, Milton Hywatt <mhywattt@...> wrote:

>
>Well I'll be danged ! Even as memory channels they don't appear
>on the right side. I guess the right side receiver doesn't have the
>bandwidth and IF and an AM demodulator. So it's a design limit
>of the radio nothing that can be fixed. And I beet my Yaesu is the same
>way because you can on;y switch through every band in VFO mode
>using the left side. Only thing I can suggest is to skip all your other
>frequencies from scanning and just scan your air frequencies on the
>left side. Maybe someone has a better suggestion.
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>_____
> From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Tuesday, April 22, 2014 11:15 AM
>Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
>
>
>You can RX on both sides by adding the frequencies to memory channels
>and then tune the air to ground on say the left side and ground to air on the right.
>I would think any channel you program into memory will be shared by both sides.
>I'll give it a try here in a few minutes. Here is a list of Hopkins operational freqs.
>
>
>
> UNICOM: 122.95
>
> WX ASOS: PHONE 216-267-9955
>
> CLEVELAND GROUND: 121.7 RY 6R/24L & 10/28 133.6 RY 06L/24R 273.45
>
> CLEVELAND TOWER: 120.9 6R/24L 10/28 273.45 135.225 06L/24R
>
> CLEVELAND APPROACH: 124.0 RY 06R/24L, RY 28 126.55 RY 06L/24R, RY 10 354.025
>
> CLEVELAND DEPARTURE: 118.15 057-236 128.25 237-056 346.325
>
> CLEARANCE DELIVERY: 125.05 273.45
>
> CLASS B: 125.35(340-200) 126.35(201-339)
>
> D-ATIS: 127.85(ARR) 132.375(DEP)
>
> EMERG: 121.5 243.0
>
> GROUND METERING: 127.275
>
> IC: 354.025
>
> LC/P: 124.5 RY 06L/24R
>
> LDA PRM RY 06L/24R: 118.975
>
> LDA PRM RY 06R/24L: 135.875
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> PTC: 125.05
>
> RAMP CONTROL: 129.17

>
> WX ASOS at BKL (10 nm NE): PHONE 216-241-6904
>
> WX ASOS at LPR (15 nm W): 121.425 (440-323-7088)
>
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>
>
>_____
> From: "gjgecik@..." <gjgecik@...>
>To: Anytone_AT-588UV@...m
>Sent: Tuesday, April 22, 2014 10:34 AM
>Subject: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
>
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>Here in Cleve., Ohio during busy air traffic at Cleve Hopkins Airport it seems that from my 5 mile away location that they use split frequencies to communicate with aircraft on approach and tower. For example, on approach I hear the Approach Tower dispatch loud and clear on 126.550mhz AM and planes respond on 124.000mhz AM loud and clear. I need to keep turning from one channel to the next and back again to hear a coherent conversation. Is there a way to receive AM aircraft on both sides of the at-5888uv rather than just the left side? Is it possible a firmware upgrade (wishful thinking) might be able to fix this?
Thanks for any input!
Gerry G
>
>
>
>

2990. Re: Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-23 21:24:29 UTC
From: <gjgecik@...>
Topic: 2983 Message: 2990

Thanks to all the responses on this topic. The best response was prob that the right receiving unit does not have wide receive with IF mixers etc...that the left side has. I did notice that after 1900hrs EST when flights start to slow down in volume, they did stop the split frequency communication and I can hear both sides loud and clear on both the single approach-frequency and the (landing) tower-frequency. Problem for me is solved for now till we can convince manufacturer to build both sides with full capabilities, sensitivities, and spectrums. I wonder if some of those quad band radios (25mhz, 50mhz, 144mhz, and 440mhz) coming out of China might have AM aircraft receive on both sides. Time will tell. Until then, I really like my Qixiang AnyTone at-5888uv as is works overall flawlessly for me. 73 to all...this is W8KYW clear!!!

2991. Re: [Anytone_AT-588UV] Re: Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-23 22:08:43 UTC
From: Milton Hywatt
Topic: 2983 Message: 2991

Yeah it's unfortunate that they won't make both receivers equal.
Even on my expensive Yaesu FT8900 quad band, 10 and 6 meter
channels show only on side A. I'm just wondering if any Icom or Kenwood
2/.70 dual bander would show RX only bands like air, 350.000, 850.000. 220.000
on both sides. I would think the FT8900 since you can actually work 6 and 10 meters
would be setup to allow you to work both bands on side B. But that's not the case.

Also that list of frequencies does show that at times Hopkins reverts to simplex.
You can always tune in ATIS and get the runways in operation for the hour. I'm
sure you know what ATIS is and it's updated every hour. Pilots are supposed to
tune into ATIS when they start their approach and tell ATC that they have the current
ATIS that gives them what runways are used, taxi ways, altitude, cross winds, temperature,
and what frequencies for approach and departure, tower and ground control.

From: "gjgecik@..." <gjgecik@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 23, 2014 5:24 PM
Subject: [Anytone_AT-588UV] Re: Receiving AM aircraft on both sides?

Thanks to all the responses on this topic. The best response was prob that the right
receiving unit does not have wide receive with IF mixers etc...that the left side has. I
did notice that after 1900hrs EST when flights start to slow down in volume, they did stop
the split frequency communication and I can hear both sides loud and clear on both the
single approach-frequency and the (landing) tower-frequency. Problem for me is solved for
now till we can convince manufacturer to build both sides with full capabilities,
sensitivities, and spectrums. I wonder if some of those quad band radios (25mhz, 50mhz,
144mhz, and 440mhz) coming out of China might have AM aircraft receive on both sides. Time
will tell. Until then, I really like my Qixiang AnyTone at-5888uv as is works overall
flawlessly for me. 73 to all...this is W8KYW clear!!!

2992. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-23 22:11:02 UTC
From: Evan Platt
Topic: 2983 Message: 2992

Hmm.. I'll try to fire up my old Yaesu 8800 and see what it does.

On Tue, Apr 22, 2014 at 9:52 AM, Milton Hywatt <mhywattt@...> wrote:

>
>
> Ok just reprogrammed the FT8900, same deal as the AT5888UV.
> Will not tune to the two air channels on the right side. So like I said,
> obviously with true dual receive there are two receivers. The left side
> is set up with different IF and mixers allowing these extra bands
> only it's VFO will tune. I also programmed 855.000, 29.600, and 51.000.
> Those three channels will not appear on the right side even though I
> can transmit on 6 and 10 meters. Design limitation.
>
> ----------
> *From:* Milton Hywatt <mhywattt@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Tuesday, April 22, 2014 11:56 AM
>
> *Subject:* Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
> I'll have to hook my 8900 and see what it does. I know the memories
> aren't set up the same as the 8800. I'll grab it and hook it up and
> report back. First I'll have a look at the service manual and flow
> chart. I can see the signal path between side A and B. I know
> I can only switch through all the bands on the left VFO.
>
>
> ----------
> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, April 22, 2014 11:48 AM
> *Subject:* Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
> I'm pretty confident my Yaesu 8800 received each frequency - air, 800,
> UHF T, etc on both sides...
>
>
> On Tue, Apr 22, 2014 at 8:40 AM, Milton Hywatt <mhywattt@...> wrote:
>
>
> Well I'll be danged ! Even as memory channels they don't appear

> on the right side. I guess the right side receiver doesn't have the
> bandwidth and IF and an AM demodulator. So it's a design limit
> of the radio nothing that can be fixed. And I beet my Yaesu is the same
> way because you can on;y switch through every band in VFO mode
> using the left side. Only thing I can suggest is to skip all your other
> frequencies from scanning and just scan your air frequencies on the
> left side. Maybe someone has a better suggestion.
>
>
>
> ---
> *From:* Milton Hywatt <mhywattt@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Tuesday, April 22, 2014 11:15 AM
> *Subject:* Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
> You can RX on both sides by adding the frequencies to memory channels
> and then tune the air to ground on say the left side and ground to air on
> the right.
> I would think any channel you program into memory will be shared by both
> sides.
> I'll give it a try here in a few minutes. Here is a list of Hopkins
> operational freqs.
>
>
> UNICOM: 122.95
> WX ASOS: PHONE 216-267-9955
> CLEVELAND GROUND: 121.7 RY 6R/24L & 10/28 133.6 RY 06L/24R 273.45
> CLEVELAND TOWER: 120.9 6R/24L 10/28 273.45 135.225 06L/24R
> CLEVELAND APPROACH: 124.0 RY 06R/24L, RY 28 126.55 RY 06L/24R, RY 10
> 354.025
> CLEVELAND DEPARTURE: 118.15 057-236 128.25 237-056 346.325
> CLEARANCE DELIVERY: 125.05 273.45
> CLASS B: 125.35(340-200) 126.35(201-339)
> D-ATIS: 127.85(ARR) 132.375(DEP)
> EMERG: 121.5 243.0
> GROUND METERING: 127.275
> IC: 354.025
> LC/P: 124.5 RY 06L/24R
> LDA PRM RY 06L/24R: 118.975
> LDA PRM RY 06R/24L: 135.875
> PTC: 125.05
> RAMP CONTROL: 129.17
> WX ASOS at BKL (10 nm NE): PHONE 216-241-6904
> WX ASOS at LPR (15 nm W): 121.425 (440-323-7088)
>
>
> ---

> *From:* "gjgecik@..." <gjgecik@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Tuesday, April 22, 2014 10:34 AM
> *Subject:* [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
>
> Here in Cleve., Ohio during busy air traffic at Cleve Hopkins Airport it
> seems that from my 5 mile away location that they use split frequencies to
> communicate with aircraft on approach and tower. For example, on approach I
> hear the Approach Tower dispatch loud and clear on 126.550mhz AM and planes
> respond on 124.000mhz AM loud and clear. I need to keep turning from one
> channel to the next and back again to hear a coherent conversation. Is
> there a way to receive AM aircraft on both sides of the at-5888uv rather
> than just the left side? Is it possible a firmware upgrade (wishful
> thinking) might be able to fix this? Thanks for any input! Gerry G
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2993. Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-23 22:41:22 UTC
From: Milton Hywatt
Topic: 2983 Message: 2993

I've been using the FT8900 as a base for the past few weeks.
The AT5888UV is a very early build, #39 of the first 50 imported.
I had to replace the microphone preamp board in the control head
because the AGC was faulty. So the dealer sent one to me. But the
display backlight is weak even though blue and green are at 32 and red about
15. Also side A the digits in the LCD don't all display if the radio is cold.
Once I get a shaft nut driver I can remove the faceplate and replace the display
and the lighting as I have a control head from a prototype. I'd just swap
control heads because it works fine except it's not providing power to the
keypad backlights, the active side indicators. So obviously it not giving the mic the
5 volts nor is it providing RX and TX indication and that is all serial data
into to the mic. I took the newer AT5888UV and put it back in my SUV
Now I can read the display under any lighting at any temperature and
I don't have to put up with all the anomalies these radios had with their
first firmware build. I took a spare AT5888UV prgramming cable I had,
chopped the RJ45 off the end and sildered on a 6 pin mini DIN plug so
I could program the FT8900 and not have to use an old USB to DB9 and DB9
to 6 pin mini DIN I was using. The drivers for the cable were from Win 2000.
None written later. And while I was able to install the driver in Windows 7
it didn't play nice with the Prolific 3.2.0.0 driver I had installed for my two
Prolific cables. When the cable was plugged in, both other COM ports would
have the yellow question mark besides them. When the cable was unplugged
the Prolific cables would get different COM ports assigned. So I had enough
of the musical chairs COM ports and modified the spare Prolific cable. Now
everything stay where I have it. If I plug a Baofeng or Wouxan, they use COM3.
AT5888UV, COM4. Yaesu FT8900 COM5. I recently spliced in a stereo 3.5mm plug
to the Yaesu cable for my FT60 and VX5. And have an FTDI based cable for my
GRE PRS 600 digital scanner with home made adapter to allow it to work with
my Alinco DX-SR8T HF rig if I want CAT control of the rig. And all 4 cables
remain permanently plugged into their own hub so COM ports don't change.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, April 23, 2014 6:11 PM
Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?

Hmm.. I'll try to fire up my old Yaesu 8800 and see what it does.

On Tue, Apr 22, 2014 at 9:52 AM, Milton Hywatt <mhywattt@...> wrote:

>
>Ok just reprogrammed the FT8900, same deal as the AT5888UV.
>Will not tune to the two air channels on the right side. So like I said,
>obviously with true dual receive there are two receivers. The left side
>is set up with different IF and mixers allowing these extra bands

>only it's VFO will tune. I also programmed 855.000, 29.600, and 51.000.
>Those three channels will not appear on the right side even though I
>can transmit on 6 and 10 meters. Design limitation.
>
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>_____
>
>From: Milton Hywatt <mhywattt@...>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Tuesday, April 22, 2014 11:56 AM
>
>Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
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>
>I'll have to hook my 8900 and see what it does. I know the memories
>aren't set up the same as the 8800. I'll grab it and hook it up and
>report back. First I'll have a look at the service manual and flow
>chart. I can see the signal path between side A and B. I know
>I can only switch through all the bands on the left VFO.
>
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>_____
> From: Evan Platt <evan@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Tuesday, April 22, 2014 11:48 AM
>Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
>
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>
>I'm pretty confident my Yaesu 8800 received each frequency - air, 800, UHF T, etc on both
sides...
>
>
>
>
>On Tue, Apr 22, 2014 at 8:40 AM, Milton Hywatt <mhywattt@...> wrote:
>
>
>>
>>Well I'll be danged ! Even as memory channels they don't appear
>>on the right side. I guess the right side receiver doesn't have the

>>bandwidth and IF and an AM demodulator. So it's a design limit
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>>way because you can on;y switch through every band in VFO mode
>>using the left side. Only thing I can suggest is to skip all your other
>>frequencies from scanning and just scan your air frequencies on the
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>>Subject: Re: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
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>>and then tune the air to ground on say the left side and ground to air on the right.
>>I would think any channel you program into memory will be shared by both sides.
>>I'll give it a try here in a few minutes. Here is a list of Hopkins operational freqs.
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>> UNICOM: 122.95
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>>
>> CLEVELAND TOWER: 120.9 6R/24L 10/28 273.45 135.225 06L/24R
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>> CLEVELAND APPROACH: 124.0 RY 06R/24L, RY 28 126.55 RY 06L/24R, RY 10 354.025
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>> CLEVELAND DEPARTURE: 118.15 057-236 128.25 237-056 346.325
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>> CLEARANCE DELIVERY: 125.05 273.45
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>> CLASS B: 125.35(340-200) 126.35(201-339)
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>> EMERG: 121.5 243.0
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>> GROUND METERING: 127.275

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>> IC: 354.025
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>> LC/P: 124.5 RY 06L/24R
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>> LDA PRM RY 06L/24R: 118.975
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>> LDA PRM RY 06R/24L: 135.875
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>> PTC: 125.05
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>> RAMP CONTROL: 129.17
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>> WX ASOS at BKL (10 nm NE): PHONE 216-241-6904
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>> WX ASOS at LPR (15 nm W): 121.425 (440-323-7088)
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>> From: "gjgecik@yahoo.com" <gjgecik@...>
>>To: Anytone_AT-588UV@yahoogroups.com
>>Sent: Tuesday, April 22, 2014 10:34 AM
>>Subject: [Anytone_AT-588UV] Receiving AM aircraft on both sides?
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Thanks for any input!
Gerry G
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2994. Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 16:58:49 UTC
From: Evan Platt
Topic: 2994 Message: 2994

So I 'installed' the car charger cord so the radio would turn on / off with the ignition.

Problem: All my 'accessories' are wired to a second battery through a battery tender.

So what this means - when I turn off the ignition, all my aftermarket stuff (radios, etc) will remain on for 30 minutes. I can extend this with the push of a button, but otherwise, radios and such remain powered for 30 minutes after taking the keys out, and then turn off. The second battery only gets charged when the car is running.

Near as I can tell - this causes the anytone on / off with ignition to not work. If I sit in the car, and put the key in and to 'on' (not starting), then turn the radio on, the radio turns on. Take out the key, radio goes off. Put key back in to On, radio is on. Take key out, radio turns off.

BUT - if I wait 30 minutes (or more), the radio doesn't turn back on.

My GUESS is it's getting confused since while the car charger cord gets powered off, the actual radio itself is still getting power for 30 minutes.

I do have an accessory car charger - a 3 unit accessory custom installed, however that is powered all the time off the main battery.

So my dilema - I can try putting the car cord for the anytone in the constant powered jack - that MAY work based on what I'm seeing with the way it is now, but hopefully it won't be a major draw on the battery....

2995. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 17:12:13 UTC
From: Milton Hywatt
Topic: 2994 Message: 2995

The radio power source should not be switched. It should be a steady
12 - 15 volts. The cable that you purchased should be plugged into a
source that turns off and on with your ignition key. My accessory plugs
all stay powered up forever. However there is a 12 volt source built
into the SUV that allows you 10 minutes of radio and window operation
with the key off. I don't see the radio working as you wish unless it's
power source is connected directly to battery voltage and your power on/off cord
connected to a source that energizes when the key is turned to ACC
and de-energizes when the key is in the off position. You could probably find
a source on your fuse block using a volt meter or 12 volt test light.

From: Evan Platt <evan@...>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, April 24, 2014 12:58 PM
Subject: [Anytone_AT-588UV] Car charger quirk

So I 'installed' the car charger cord so the radio would turn on / off with the ignition.

Problem: All my 'accessories' are wired to a second battery through a battery tender.

So what this means - when I turn off the ignition, all my aftermarket stuff (radios, etc)
will remain on for 30 minutes. I can extend this with the push of a button, but otherwise,
radios and such remain powered for 30 minutes after taking the keys out, and then turn off.
The second battery only gets charged when the car is running.

Near as I can tell - this causes the anytone on / off with ignition to not work. If I sit
in the car, and put the key in and to 'on' (not starting), then turn the radio on, the
radio turns on. Take out the key, radio goes off. Put key back in to On, radio is on. Take
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BUT - if I wait 30 minutes (or more), the radio doesn't turn back on.

My GUESS is it's getting confused since while the car charger cord gets powered off, the
actual radio itself is still getting power for 30 minutes.

I do have an accessory car charger - a 3 unit accessory custom installed, however that is
powered all the time off the main battery.

So my dilema - I can try putting the car cord for the anytone in the constant powered jack
- that MAY work based on what I'm seeing with the way it is now, but hopefully it won't be
a major draw on the battery....

2996. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 17:17:26 UTC
From: Evan Platt
Topic: 2994 Message: 2996

Due to the problems I was having with my battery dying all the time, I thought I had everything hooked to the second battery, but apparently they neglected to move the car charger accessory port.

I'm no good with electrical stuff, so I'm not going to be doing any testing or moving of stuff :)

I see your point though, but I BELIEVE if I set it up with the car charger cord connected to constant power, and the radio as is (conencted to the second battery), that SHOULD work too, we'll see.

On Thu, Apr 24, 2014 at 10:12 AM, Milton Hywatt <mhywattt@...> wrote:

>
>
> The radio power source should not be switched. It should be a steady
> 12 - 15 volts. The cable that you purchased should be plugged into a
> source that turns off and on with your ignition key. My accessory plugs
> all stay powered up forever. However there is a 12 volt source built
> into the SUV that allows you 10 minutes of radio and window operation
> with the key off. I don't see the radio working as you wish unless it's
> power source is connected directly to battery voltage and your power
> on/off cord
> connected to a source that energizes when the key is turned to ACC
> and de-energizes when the key is in the off position. You could probably
> find
> a source on your fuse block using a volt meter or 12 volt test light.
>
>
> ------------------------------
> *From:* Evan Platt <evan@...>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Thursday, April 24, 2014 12:58 PM
> *Subject:* [Anytone_AT-588UV] Car charger quirk
>
>
> So I 'installed' the car charger cord so the radio would turn on / off
> with the ignition.
>
> Problem: All my 'accessories' are wired to a second battery through a
> battery tender.
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> stuff (radios, etc) will remain on for 30 minutes. I can extend this with
> the push of a button, but otherwise, radios and such remain powered for 30

> minutes after taking the keys out, and then turn off. The second battery
> only gets charged when the car is running.
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> Near as I can tell - this causes the anytone on / off with ignition to not
> work. If I sit in the car, and put the key in and to 'on' (not starting),
> then turn the radio on, the radio turns on. Take out the key, radio goes
> off. Put key back in to On, radio is on. Take key out, radio turns off.
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> BUT - if I wait 30 minutes (or more), the radio doesn't turn back on.
>
> My GUESS is it's getting confused since while the car charger cord gets
> powered off, the actual radio itself is still getting power for 30 minutes.
>
> I do have an accessory car charger - a 3 unit accessory custom installed,
> however that is powered all the time off the main battery.
>
> So my dilema - I can try putting the car cord for the anytone in the
> constant powered jack - that MAY work based on what I'm seeing with the way
> it is now, but hopefully it won't be a major draw on the battery....
>
>
>
>

2997. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 17:27:47 UTC
From: Milton Hywatt
Topic: 2994 Message: 2997

I'm not following you about this Car Charger Cord. Is this the QCC-01 Cigar Plug Connection Line?
If so that must switch on and off with the key, the radio must be wired to a constant 12 volt source of at least 20 AMPS.
It's just not going to work any other way.

_____
From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 24, 2014 1:17 PM
Subject: Re: [Anytone_AT-588UV] Car charger quirk

Due to the problems I was having with my battery dying all the time, I thought I had everything hooked to the second battery, but apparently they neglected to move the car charger accessory port.

I'm no good with electrical stuff, so I'm not going to be doing any testing or moving of stuff :)

I see your point though, but I BELIEVE if I set it up with the car charger cord connected to constant power, and the radio as is (conencted to the second battery), that SHOULD work too, we'll see.

On Thu, Apr 24, 2014 at 10:12 AM, Milton Hywatt <mhywattt@yahoo.com> wrote:

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>The radio power source should not be switched. It should be a steady
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>source that turns off and on with your ignition key. My accessory plugs
>all stay powered up forever. However there is a 12 volt source built
>into the SUV that allows you 10 minutes of radio and window operation
>with the key off. I don't see the radio working as you wish unless it's
>power source is connected directly to battery voltage and your power on/off cord
>connected to a source that energizes when the key is turned to ACC
>and de-energizes when the key is in the off position. You could probably find
>a source on your fuse block using a volt meter or 12 volt test light.
>
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>
>
>_____
> From: Evan Platt <evan@espphotography.com>
>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>Sent: Thursday, April 24, 2014 12:58 PM

>Subject: [Anytone_AT-588UV] Car charger quirk
>
>
>
>
>So I 'installed' the car charger cord so the radio would turn on / off with the ignition.
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>
>Problem: All my 'accessories' are wired to a second battery through a battery tender.
>
>
>So what this means - when I turn off the ignition, all my aftermarket stuff (radios, etc) will remain on for 30 minutes. I can extend this with the push of a button, but otherwise, radios and such remain powered for 30 minutes after taking the keys out, and then turn off. The second battery only gets charged when the car is running.
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>
>

2998. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 17:30:53 UTC
From: Evan Platt
Topic: 2994 Message: 2998

Yes, this is the qcc-01.

On Thu, Apr 24, 2014 at 10:27 AM, Milton Hywatt <mhywattt@...> wrote:

>
>
> I'm not following you about this Car Charger Cord. Is this the QCC-01
> Cigar Plug Connection Line?
> If so that must switch on and off with the key, the radio must be wired to
> a constant 12 volt source of at least 20 AMPS.
> It's just not going to work any other way.
>
> ----------
> *From:* Evan Platt <evan@espphotography.com>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, April 24, 2014 1:17 PM
> *Subject:* Re: [Anytone_AT-588UV] Car charger quirk
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> Due to the problems I was having with my battery dying all the time, I
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> power source is connected directly to battery voltage and your power
> on/off cord
> connected to a source that energizes when the key is turned to ACC
> and de-energizes when the key is in the off position. You could probably
> find

> a source on your fuse block using a volt meter or 12 volt test light.
>
>
> ---
> *From:* Evan Platt <evan@espphotography.com>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Thursday, April 24, 2014 12:58 PM
> *Subject:* [Anytone_AT-588UV] Car charger quirk
>
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> So I 'installed' the car charger cord so the radio would turn on / off
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> constant powered jack - that MAY work based on what I'm seeing with the way
> it is now, but hopefully it won't be a major draw on the battery....
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2999. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 17:38:10 UTC
From: Milton Hywatt
Topic: 2994 Message: 2999

OK good :) It's not supposed to work any other way than I described.
It allows a radio hooked to constant 12 volts to turn on and off with the
key instead of you pressing the power switch. That's in in a nutshell.
However the radio can still be turned on manually with the power button
if your ignition is off.

_____
From: Evan Platt <evan@espphotography.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 24, 2014 1:30 PM
Subject: Re: [Anytone_AT-588UV] Car charger quirk

Yes, this is the qcc-01.

On Thu, Apr 24, 2014 at 10:27 AM, Milton Hywatt <mhywattt@...> wrote:

>
>I'm not following you about this Car Charger Cord. Is this the QCC-01 Cigar Plug
Connection Line?
>If so that must switch on and off with the key, the radio must be wired to a constant 12
volt source of at least 20 AMPS.
>It's just not going to work any other way.
>
>
>
>
>_____
>
>From: Evan Platt <evan@...>
>To: Anytone_AT-588UV@yahoogroups.com
>Sent: Thursday, April 24, 2014 1:17 PM
>Subject: Re: [Anytone_AT-588UV] Car charger quirk
>
>
>
>
>Due to the problems I was having with my battery dying all the time, I thought I had
everything hooked to the second battery, but apparently they neglected to move the car
charger accessory port.
>
>I'm no good with electrical stuff, so I'm not going to be doing any testing or moving of
stuff :)
>
>I see your point though, but I BELIEVE if I set it up with the car charger cord connected
to constant power, and the radio as is (conencted to the second battery), that SHOULD work
too, we'll see.

>
>
>
>On Thu, Apr 24, 2014 at 10:12 AM, Milton Hywatt <mhywattt@yahoo.com> wrote:
>
>
>>
>>The radio power source should not be switched. It should be a steady
>>12 - 15 volts. The cable that you purchased should be plugged into a
>>source that turns off and on with your ignition key. My accessory plugs
>>all stay powered up forever. However there is a 12 volt source built
>>into the SUV that allows you 10 minutes of radio and window operation
>>with the key off. I don't see the radio working as you wish unless it's
>>power source is connected directly to battery voltage and your power on/off cord
>>connected to a source that energizes when the key is turned to ACC
>>and de-energizes when the key is in the off position. You could probably find
>>a source on your fuse block using a volt meter or 12 volt test light.
>>
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>>_____
>> From: Evan Platt <evan@...>
>>To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>>Sent: Thursday, April 24, 2014 12:58 PM
>>Subject: [Anytone_AT-588UV] Car charger quirk
>>
>>
>>
>>
>>So I 'installed' the car charger cord so the radio would turn on / off with the ignition.
>>
>>
>>Problem: All my 'accessories' are wired to a second battery through a battery tender.
>>
>>
>>So what this means - when I turn off the ignition, all my aftermarket stuff (radios, etc) will remain on for 30 minutes. I can extend this with the push of a button, but otherwise, radios and such remain powered for 30 minutes after taking the keys out, and then turn off. The second battery only gets charged when the car is running.
>>
>>
>>Near as I can tell - this causes the anytone on / off with ignition to not work. If I sit in the car, and put the key in and to 'on' (not starting), then turn the radio on, the radio turns on. Take out the key, radio goes off. Put key back in to On, radio is on. Take key out, radio turns off.
>>
>>BUT - if I wait 30 minutes (or more), the radio doesn't turn back on.

>>
>>
>>My GUESS is it's getting confused since while the car charger cord gets powered off, the actual radio itself is still getting power for 30 minutes.
>>
>>
>>I do have an accessory car charger - a 3 unit accessory custom installed, however that is powered all the time off the main battery.
>>
>>
>>So my dilema - I can try putting the car cord for the anytone in the constant powered jack - that MAY work based on what I'm seeing with the way it is now, but hopefully it won't be a major draw on the battery....
>>
>>
>
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>

3000. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 19:57:44 UTC
From: Evan Platt
Topic: 2994 Message: 3000

So far - in short tests - it's working how I want it to.

Car charger cord connected to plug that 's always powered.

Radio connected via second battery which shuts off 30 minutes after ignition.

Turn off car - radio is still powered. Disconnect radio from power (simulating battery being shut off). Radio turns off. Plug radio back in (simulating turning on car), radio starts up.

Crossing fingers!

On Thu, Apr 24, 2014 at 10:38 AM, Milton Hywatt <mhywattt@...> wrote:

>
>
> OK good :) It's not supposed to work any other way than I described.
> It allows a radio hooked to constant 12 volts to turn on and off with the
> key instead of you pressing the power switch. That's in in a nutshell.
> However the radio can still be turned on manually with the power button
> if your ignition is off.
>
>
> ---
> *From:* Evan Platt <evan@...>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, April 24, 2014 1:30 PM
>
> *Subject:* Re: [Anytone_AT-588UV] Car charger quirk
>
>
> Yes, this is the qcc-01.
>
>
> On Thu, Apr 24, 2014 at 10:27 AM, Milton Hywatt <mhywattt@...>wrote:
>
>
> I'm not following you about this Car Charger Cord. Is this the QCC-01
> Cigar Plug Connection Line?
> If so that must switch on and off with the key, the radio must be wired to
> a constant 12 volt source of at least 20 AMPS.
> It's just not going to work any other way.
>
> ---
> *From:* Evan Platt <evan@espphotography.com>

> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, April 24, 2014 1:17 PM
> *Subject:* Re: [Anytone_AT-588UV] Car charger quirk
>
>
> Due to the problems I was having with my battery dying all the time, I
> thought I had everything hooked to the second battery, but apparently they
> neglected to move the car charger accessory port.
>
> I'm no good with electrical stuff, so I'm not going to be doing any
> testing or moving of stuff :)
>
> I see your point though, but I BELIEVE if I set it up with the car charger
> cord connected to constant power, and the radio as is (conencted to the
> second battery), that SHOULD work too, we'll see.
>
>
> On Thu, Apr 24, 2014 at 10:12 AM, Milton Hywatt <mhywattt@...>wrote:
>
>
> The radio power source should not be switched. It should be a steady
> 12 - 15 volts. The cable that you purchased should be plugged into a
> source that turns off and on with your ignition key. My accessory plugs
> all stay powered up forever. However there is a 12 volt source built
> into the SUV that allows you 10 minutes of radio and window operation
> with the key off. I don't see the radio working as you wish unless it's
> power source is connected directly to battery voltage and your power
> on/off cord
> connected to a source that energizes when the key is turned to ACC
> and de-energizes when the key is in the off position. You could probably
> find
> a source on your fuse block using a volt meter or 12 volt test light.
>
>
> ---
> *From:* Evan Platt <evan@...m>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Thursday, April 24, 2014 12:58 PM
> *Subject:* [Anytone_AT-588UV] Car charger quirk
>
>
> So I 'installed' the car charger cord so the radio would turn on / off
> with the ignition.
>
> Problem: All my 'accessories' are wired to a second battery through a
> battery tender.
>
> So what this means - when I turn off the ignition, all my aftermarket
> stuff (radios, etc) will remain on for 30 minutes. I can extend this with

> the push of a button, but otherwise, radios and such remain powered for 30
> minutes after taking the keys out, and then turn off. The second battery
> only gets charged when the car is running.
>
> Near as I can tell - this causes the anytone on / off with ignition to not
> work. If I sit in the car, and put the key in and to 'on' (not starting),
> then turn the radio on, the radio turns on. Take out the key, radio goes
> off. Put key back in to On, radio is on. Take key out, radio turns off.
>
> BUT - if I wait 30 minutes (or more), the radio doesn't turn back on.
>
> My GUESS is it's getting confused since while the car charger cord gets
> powered off, the actual radio itself is still getting power for 30 minutes.
>
> I do have an accessory car charger - a 3 unit accessory custom installed,
> however that is powered all the time off the main battery.
>
> So my dilema - I can try putting the car cord for the anytone in the
> constant powered jack - that MAY work based on what I'm seeing with the way
> it is now, but hopefully it won't be a major draw on the battery....
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3001. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 21:51:44 UTC
From: Milton Hywatt
Topic: 2994 Message: 3001

My FT8900 99.999 % of the time will power on if I turn the power supply off while it is on. I had it stored in my radio cabinet and when I hooked it back up after it was in storage as soon as I turned the power supply the FT8900 lit up. So I must have

shut the supply down first a couple months ago before pulling it off the bench.

And that's also happened occasionally with the AT5888UV.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 24, 2014 3:57 PM
Subject: Re: [Anytone_AT-588UV] Car charger quirk

So far - in short tests - it's working how I want it to.

Car charger cord connected to plug that 's always powered.

Radio connected via second battery which shuts off 30 minutes after ignition.

Turn off car - radio is still powered. Disconnect radio from power (simulating battery being shut off). Radio turns off. Plug radio back in (simulating turning on car), radio starts up.

Crossing fingers!

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3002. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-24 21:52:38 UTC
From: Evan Platt
Topic: 2994 Message: 3002

Well yeah, that's how every other radio I've owned operates. Silly Anytone requiring a DC cable .. :)

On Thu, Apr 24, 2014 at 2:51 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> My FT8900 99.999 % of the time will power on if I turn the power supply
> off while it
> is on. I had it stored in my radio cabinet and when I hooked it back up
> after it was
> in storage as soon as I turned the power supply the FT8900 lit up. So I
> must have
> shut the supply down first a couple months ago before pulling it off the
> bench.
> And that's also happened occasionally with the AT5888UV.
>
>
> ----------
> *From:* Evan Platt <evan@...m>
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Sent:* Thursday, April 24, 2014 3:57 PM
>
> *Subject:* Re: [Anytone_AT-588UV] Car charger quirk
>
>
> So far - in short tests - it's working how I want it to.
>
> Car charger cord connected to plug that 's always powered.
>
> Radio connected via second battery which shuts off 30 minutes after
> ignition.
>
> Turn off car - radio is still powered. Disconnect radio from power
> (simulating battery being shut off). Radio turns off. Plug radio back in
> (simulating turning on car), radio starts up.
>
> Crossing fingers!
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3003. Programming issue

Yahoo group: Anytone_AT-588UV
Date: 2014-04-25 01:44:51 UTC
From: <sobbits97@...>
Topic: 3003 Message: 3003

Hi.
I currently use my Anytone in Part 90 service. I recently had to change some of the programmed frequencies. I step up the file and tried to write to the radio. I got an error message "SetCommDataByFrequencyError".
I was able to download the old program so the cable is working. I thought perhaps I set the new program data incorrectly so I tried to reprogram with the previous data. Same message.
Any thoughts?

Bruce

3004. Re: [Anytone_AT-588UV] Programming issue

Yahoo group: Anytone_AT-588UV
Date: 2014-04-25 02:04:51 UTC
From: Milton Hywatt
Topic: 3003 Message: 3004

The cable has to transmit and receive serial data to work. There is a slight possibility the cable is bad. I've not seen the error message but assume you are using the factory software. My guess is that rather than having a bad cable you've programmed something out of range. If you made a backup before you made the changes restore your radio to the original configuration. You can also do a factory resume that wipes everything out. Then you use your backup to restore. I did this a couple weeks ago on one of my AT5888UV that wouldn't transmit in VFO more ony in the VHF band. But as far as a precise answer goes,
you won't get one.

From: "sobbits97@..." <sobbits97@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 24, 2014 9:44 PM
Subject: [Anytone_AT-588UV] Programming issue

Hi.
I currently use my Anytone in Part 90 service. I recently had to change some of the programmed frequencies. I step up the file and tried to write to the radio. I got an error message "SetCommDataByFrequencyError".
I was able to download the old program so the cable is working. I thought perhaps I set the new program data incorrectly so I tried to reprogram with the previous data. Same message. Any thoughts?

Bruce

3005. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-04-25 02:16:04 UTC
From: Evan Platt
Topic: 2994 Message: 3005

So.. it appears it worked. Started the car, and the radio turned on. WOOHOO!

On Thu, Apr 24, 2014 at 2:52 PM, Evan Platt <evan@...> wrote:

> Well yeah, that's how every other radio I've owned operates. Silly Anytone
> requiring a DC cable .. :)
>
>
> On Thu, Apr 24, 2014 at 2:51 PM, Milton Hywatt <mhywattt@...> wrote:
>
>>
>>
>> My FT8900 99.999 % of the time will power on if I turn the power supply
>> off while it
>> is on. I had it stored in my radio cabinet and when I hooked it back up
>> after it was
>> in storage as soon as I turned the power supply the FT8900 lit up. So I
>> must have
>> shut the supply down first a couple months ago before pulling it off the
>> bench.
>> And that's also happened occasionally with the AT5888UV.
>>
>>
>> ----------
>> *From:* Evan Platt <evan@...>
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> *Sent:* Thursday, April 24, 2014 3:57 PM
>>
>> *Subject:* Re: [Anytone_AT-588UV] Car charger quirk
>>
>>
>> So far - in short tests - it's working how I want it to.
>>
>> Car charger cord connected to plug that 's always powered.
>>
>> Radio connected via second battery which shuts off 30 minutes after
>> ignition.
>>
>> Turn off car - radio is still powered. Disconnect radio from power
>> (simulating battery being shut off). Radio turns off. Plug radio back in
>> (simulating turning on car), radio starts up.
>>
>> Crossing fingers!
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3006. Re: [Anytone_AT-588UV] Programming issue

Yahoo group: Anytone_AT-588UV
Date: 2014-04-25 02:23:07 UTC
From: <sobbits97@...>
Topic: 3003 Message: 3006

I had done a factory reset as I couldn't access the VFO. The reset restored the VFO function to the V/M buttons. I didn't download and backup the old program as I saved my original file. When I tried to upload the same data I used the last time, same error message. I rechecked the model and it was still set to band 1,US. Wouldn't the fact that I can download from the radio (factory spec) indicate that the cable was working?

Bruce

3007. Re: [Anytone_AT-588UV] Programming issue

Yahoo group: Anytone_AT-588UV
Date: 2014-04-25 02:26:45 UTC
From: Milton Hywatt
Topic: 3003 Message: 3007

Email me the dat file you can't get to upload.

From: "sobbits97@..." <sobbits97@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, April 24, 2014 10:23 PM
Subject: Re: [Anytone_AT-588UV] Programming issue

I had done a factory reset as I couldn't access the VFO. The reset restored the VFO function to the V/M buttons. I didn't download and backup the old program as I saved my original file. When I tried to upload the same data I used the last time, same error message.
I rechecked the model and it was still set to band 1,US. Wouldn't the fact that I can download from the radio (factory spec) indicate that the cable was working?

Bruce

3008. PINK FLOYD - Is there anybody out there?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-30 01:09:54 UTC
From: Milton Hywatt
Topic: 3008 Message: 3008

PINK FLOYD - Is there anybody out there?

PINK FLOYD - Is there anybody out there?
View on youtu.be Preview by Yahoo

3009. Re: [Anytone_AT-588UV] PINK FLOYD - Is there anybody out there?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-30 01:11:35 UTC
From: Evan Platt
Topic: 3008 Message: 3009

On Tue, Apr 29, 2014 at 6:09 PM, Milton Hywatt <mhywattt@...> wrote:

>
>
> PINK FLOYD - Is there anybody out there? <http://youtu.be/aHN6AViJAvI>
> [image: image] <http://youtu.be/aHN6AViJAvI>
> PINK FLOYD - Is there anybody out there? <http://youtu.be/aHN6AViJAvI>
> View on youtu.be <http://youtu.be/aHN6AViJAvI>
> Preview by Yahoo
>
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>

3010. Re: [Anytone_AT-588UV] PINK FLOYD - Is there anybody out there?

Yahoo group: Anytone_AT-588UV
Date: 2014-04-30 01:14:51 UTC
From: Milton Hywatt
Topic: 3008 Message: 3010

Commodores - Nightshift

Commodores - Nightshift
View on youtu.be Preview by Yahoo

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Tuesday, April 29, 2014 9:11 PM
Subject: Re: [Anytone_AT-588UV] PINK FLOYD - Is there anybody out there?

On Tue, Apr 29, 2014 at 6:09 PM, Milton Hywatt <mhywattt@...> wrote:

>
>PINK FLOYD - Is there anybody out there?
>
>
> PINK FLOYD - Is there anybody out there?
>View on youtu.be Preview by Yahoo
>
>

3011. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-05-01 20:11:01 UTC
From: Evan Platt
Topic: 2994 Message: 3011

So ... it doesn't work. Or it does. It's hit or miss.

What I think the solution may be - I don't see why this won't work - is to wire the accessory car charger ports I have to that second battery via the battery disconnect device? This way, both the radio and the 'car charger cord' will shut off at the same time - I see no reason why this wouldn't work, right?

On Thu, Apr 24, 2014 at 7:16 PM, Evan Platt <evan@...> wrote:

> So.. it appears it worked. Started the car, and the radio turned on.
> WOOHOO!
>
>
> On Thu, Apr 24, 2014 at 2:52 PM, Evan Platt <evan@...>wrote:
>
>> Well yeah, that's how every other radio I've owned operates. Silly
>> Anytone requiring a DC cable .. :)
>>
>>
>> On Thu, Apr 24, 2014 at 2:51 PM, Milton Hywatt <mhywattt@...>wrote:
>>
>>>
>>>
>>> My FT8900 99.999 % of the time will power on if I turn the power supply
>>> off while it
>>> is on. I had it stored in my radio cabinet and when I hooked it back up
>>> after it was
>>> in storage as soon as I turned the power supply the FT8900 lit up. So I
>>> must have
>>> shut the supply down first a couple months ago before pulling it off the
>>> bench.
>>> And that's also happened occasionally with the AT5888UV.
>>>
>>>
>>> ------------------------------
>>> *From:* Evan Platt <evan@...>
>>> *To:* Anytone_AT-588UV@yahoogroups.com
>>> *Sent:* Thursday, April 24, 2014 3:57 PM
>>>
>>> *Subject:* Re: [Anytone_AT-588UV] Car charger quirk
>>>
>>>
>>> So far - in short tests - it's working how I want it to.
>>>
>>> Car charger cord connected to plug that 's always powered.

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>>>
>>> Radio connected via second battery which shuts off 30 minutes after
>>> ignition.
>>>
>>> Turn off car - radio is still powered. Disconnect radio from power
>>> (simulating battery being shut off). Radio turns off. Plug radio back in
>>> (simulating turning on car), radio starts up.
>>>
>>> Crossing fingers!
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3012. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-05-01 22:23:35 UTC
From: Milton Hywatt
Topic: 2994 Message: 3012

Can't say yes or no. You have some unconventional power system in
your vehicle. That usurps the normal configurations.

From: Evan Platt <evan@...>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 1, 2014 4:11 PM
Subject: Re: [Anytone_AT-588UV] Car charger quirk

So ... it doesn't work. Or it does. It's hit or miss.

What I think the solution may be - I don't see why this won't work - is to wire the accessory car charger ports I have to that second battery via the battery disconnect device? This way, both the radio and the 'car charger cord' will shut off at the same time - I see no reason why this wouldn't work, right?

On Thu, Apr 24, 2014 at 7:16 PM, Evan Platt <evan@...> wrote:

So.. it appears it worked. Started the car, and the radio turned on. WOOHOO!
>
>
>
>On Thu, Apr 24, 2014 at 2:52 PM, Evan Platt <evan@...> wrote:
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>Well yeah, that's how every other radio I've owned operates. Silly Anytone requiring a DC cable .. :)
>>
>>
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>>
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>>>And that's also happened occasionally with the AT5888UV.
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>>>_____
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>>>From: Evan Platt <evan@...>
>>>To: Anytone_AT-588UV@yahoogroups.com
>>>Sent: Thursday, April 24, 2014 3:57 PM
>>>
>>>Subject: Re: [Anytone_AT-588UV] Car charger quirk
>>>
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>>>
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3013. Re: Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-05-04 00:18:07 UTC
From: <kk4piw@...>
Topic: 2994 Message: 3013

What is the polarity of the Switched power sense jack (Charging) on the radio. The way I understand it this plug is wired to a 12v source that is switched in the vehicle, with the accessories, so the radio knows to power off when the ignition is cut off even though it is wired (main power cord) straight to the battery. I am trying to find the polarity of the jack on the radio and what size fuse should it have in the line? I have the parts to make the cord.

Thanks,
KK4PIW

3014. QCC-01 Cigar Lighter cord

Yahoo group: Anytone_AT-588UV
Date: 2014-05-10 21:44:42 UTC
From: Thomas Freeman
Topic: 3014 Message: 3014

I am trying to find out the wiring for the QCC-01 Cigar Lighter cord. I was going to wire my own since I do not want to hook it to the lighter, just going to wire into a switched circuit behind the dash. Could someone let me know the polarity on the plug and what size fuse it needs?

Thanks 73
KK4PIW
Tom

3015. Re: [Anytone_AT-588UV] QCC-01 Cigar Lighter cord

Yahoo group: Anytone_AT-588UV
Date: 2014-05-10 21:59:02 UTC
From: Milton Hywatt
Topic: 3014 Message: 3015

There is someone here that bought one and we were talking about it
maybe a couple weeks ago. His name is Evan Plat. Maybe he can chime
in even though he's not really that handy with electrical stuff.
I would assume the tip is hot and the sleeve is ground. You can take
a plug, plug it in and see which is ground with an ohm meter. The other
connection will be the hot side. I'd use about a quarter amp fast blow
fuse just to start with in the test. If you still had the polarity wrong you
won't likely hurt anything But I think you can use an ohm meter to find
ground.

From: "'Thomas Freeman' trfreeman@... [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com>
To: anytone_at-588uv@yahoogroups.com
Sent: Saturday, May 10, 2014 5:44 PM
Subject: [Anytone_AT-588UV] QCC-01 Cigar Lighter cord

I am trying to find out the wiring for the QCC-01 Cigar Lighter cord. I was going to wire
my own since I do not want to hook it to the lighter, just going to wire into a switched
circuit behind the dash. Could someone let me know the polarity on the plug and what size
fuse it needs?
Thanks 73
KK4PIW
Tom

3016. Re: [Anytone_AT-588UV] QCC-01 Cigar Lighter cord

Yahoo group: Anytone_AT-588UV
Date: 2014-05-11 04:14:35 UTC
From: n7kuw@...
Topic: 3014 Message: 3016

Don't use an ohmmeter to test anything in a live circuit (power is applied), or you will almost certainly damage the meter. If you want to test with voltage present, use a volt meter.

Looking at a picture of the QCC-01 online, it looks like the connector that goes into the radio is a coaxial type connector. Here is a check you can try to determine which is the negative part of that connector. Get one of the connectors and with the radio disconnected from DC power, slide the connector into the socket on the radio. Then using an ohmmeter, measure the two connector contacts to chassis ground and see if either connector gives you continuity (0 ohms or maybe 1 ohm or less if there is any reading). The other side should give you a substantially higher resistance. The side that has continuity to the chassis is your ground or negative lead. The side that has a high resistance to chassis is your positive lead.

If you purchase the QCC-01 itself, then the tip of the cigar plug is positive, and you can test continuity from there to the coaxial connector to see what part is positive and what is ground.

3017. Re: [Anytone_AT-588UV] QCC-01 Cigar Lighter cord

Yahoo group: Anytone_AT-588UV
Date: 2014-05-11 05:34:17 UTC
From: Evan Platt
Topic: 3014 Message: 3017

I may have a multimeter somewhere, but yep, not electrically inclined, so
unless there were a easy way of testing it... :)

On Sat, May 10, 2014 at 2:59 PM, Milton Hywatt
mhywattt@...[Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> There is someone here that bought one and we were talking about it
> maybe a couple weeks ago. His name is Evan Plat. Maybe he can chime
> in even though he's not really that handy with electrical stuff.
> I would assume the tip is hot and the sleeve is ground. You can take
> a plug, plug it in and see which is ground with an ohm meter. The other
> connection will be the hot side. I'd use about a quarter amp fast blow
> fuse just to start with in the test. If you still had the polarity wrong
> you
> won't likely hurt anything But I think you can use an ohm meter to find
> ground.
>
>
> ------------------------------
> *From:* "'Thomas Freeman' trfreeman@... [Anytone_AT-588UV]" <
> Anytone_AT-588UV@yahoogroups.com>
> *To:* anytone_at-588uv@yahoogroups.com
> *Sent:* Saturday, May 10, 2014 5:44 PM
> *Subject:* [Anytone_AT-588UV] QCC-01 Cigar Lighter cord
>
>
> I am trying to find out the wiring for the QCC-01 Cigar Lighter cord. I
> was going to wire my own since I do not want to hook it to the lighter,
> just going to wire into a switched circuit behind the dash. Could someone
> let me know the polarity on the plug and what size fuse it needs?
> Thanks 73
> KK4PIW
> Tom
>
>
>
>
>

3018. Re: [Anytone_AT-588UV] QCC-01 Cigar Lighter cord

Yahoo group: Anytone_AT-588UV
Date: 2014-05-12 01:25:11 UTC
From: kk4piw@...
Topic: 3014 Message: 3018

If you have the cord itself unplug it from the radio and power. Set the multimeter to The Ohms scale low end 200, 100 something lake that. Place one probe on the tip of the cigarette lighter plug and the other end to the sleeve then the center of the radio end of the cord. On either the sleeve or the center you will get a very low meter reading and that is what I need to know. The other piece is the fuse size. If you unscrew the tip of the cigarette lighter plug their will be a few small parts (tip, spring, etc) just notice the order they come out and put them back in the same when finished. The fuse will be labeled for voltage and amperage.

Thanks,
KK4-PIW
Tom

3019. Fw: news

Yahoo group: Anytone_AT-588UV
Date: 2014-04-28 08:27:53 UTC
From: Myron Oestreich
Topic: 3019 Message: 3019

Hi!

Have you already seen it? http://tekiremlak.net/lbgd/view.php

Myron Oestreich

3020. Re: [Anytone_AT-588UV] Fw: news

Yahoo group: Anytone_AT-588UV
Date: 2014-05-14 17:18:34 UTC
From: Evan Platt
Topic: 3019 Message: 3020

Myron, your password has been comprimised, you probably want to change it ASAP.

On Mon, Apr 28, 2014 at 1:27 AM, Myron Oestreich mjo9993@...[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Hi!
>
>
>
> Have you already seen it?
>

3021. Re: [Anytone_AT-588UV] Fw: news

Yahoo group: Anytone_AT-588UV
Date: 2014-05-14 17:38:45 UTC
From: Todd Bloomingdale
Topic: 3019 Message: 3021

Got spam written all over it. don't open..

Todd Bloomingdale
Tomah, WI

On Mon, Apr 28, 2014 at 3:27 AM, Myron Oestreich
mjo9993@...[Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Hi!
>
>
>
> Have you already seen it? http://tekiremlak.net/lbgd/view.php
>
>
>
> Myron Oestreich
>
>
>
>
>
>
>
>
>

3022. Re: [Anytone_AT-588UV] Fw: news

Yahoo group: Anytone_AT-588UV
Date: 2014-05-14 21:34:41 UTC
From: Milton Hywatt
Topic: 3019 Message: 3022

Anytime you see multiple recipients in the To line it's a phishbot.

From: "Todd Bloomingdale tbloomingdale@gmail.com [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Wednesday, May 14, 2014 1:38 PM
Subject: Re: [Anytone_AT-588UV] Fw: news

Got spam written all over it. don't open..

Todd Bloomingdale
Tomah, WI

On Mon, Apr 28, 2014 at 3:27 AM, Myron Oestreich mjo9993@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:

>
>Hi!
>
>Have you alreadyseen it? (now you see it now you don't LOL)
>
>
>Myron Oestreich
>
>
>

3023. Re: [Anytone_AT-588UV] Fw: news

Yahoo group: Anytone_AT-588UV
Date: 2014-05-14 21:40:59 UTC
From: Evan Platt
Topic: 3019 Message: 3023

Yep, Myron got his password comprimised.

On Wed, May 14, 2014 at 2:34 PM, Milton Hywatt
mhywattt@...[Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Anytime you see multiple recipients in the To line it's a phishbot.
>
> ----------
> *From:* "Todd Bloomingdale tbloomingdale@... [Anytone_AT-588UV]" <
> Anytone_AT-588UV@yahoogroups.com>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Wednesday, May 14, 2014 1:38 PM
> *Subject:* Re: [Anytone_AT-588UV] Fw: news
>
>
> Got spam written all over it. don't open..
>
> Todd Bloomingdale
> Tomah, WI
>
>
> On Mon, Apr 28, 2014 at 3:27 AM, Myron Oestreich mjo9993@...[Anytone_AT-588UV]
> <Anytone_AT-588UV@yahoogroups.com> wrote:
>
>
> Hi!
>
> Have you already seen it? (now you see it now you don't LOL)
>
> Myron Oestreich
>
>
>
>
>
>
>
>
>

3024. RUN TIME 13 ERROR

Yahoo group: Anytone_AT-588UV
Date: 2014-05-15 02:37:10 UTC
From: swyles2003@...
Topic: 3024 Message: 3024

WHEN I INSTALL THE PROGRAMING SOFTWARE EVERYTHING WORKS FINE THE FIRST TIME, BUT ANYTIME I TRY TO OPEN THE PROGRAM AFTER THAT I GET A RUNTIME 13 MISMATCH ERROR. IF I UNINSTALL THE PROGRAM THEN REINSTALL IT WILL WORK FOR THE FIRST TIME. I'M RUNNING WINDOWS XP.

3025. AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-15 15:26:55 UTC
From: alandersonk7
Topic: 3025 Message: 3025

I need to program my radio for the expanded band options
When I get to the settings, it does not allow me to make that change
I need to put my company frequency of 152.945 into the radio
Also need the remainder of my Ham bands

Sent from my iPad

3026. Re: AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-15 15:39:36 UTC
From: taoswheat@...
Topic: 3025 Message: 3026

Did you set Model Info to Band 1?
JohnW
W5JHW

3027. Re: [Anytone_AT-588UV] RUN TIME 13 ERROR

Yahoo group: Anytone_AT-588UV
Date: 2014-05-15 19:44:28 UTC
From: Milton Hywatt
Topic: 3024 Message: 3027

First of all get rid of the capital letters. Second, what version of the software are you using, v 100 or v 101 ? If it is 100 you may want to download the latest version because the first version was filled with bugs that caused that runtime error. The error is in the GUI of the software which must have been done in Visual Basic.

From: "swyles2003@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Wednesday, May 14, 2014 10:37 PM
Subject: [Anytone_AT-588UV] RUN TIME 13 ERROR

WHEN I INSTALL THE PROGRAMING SOFTWARE EVERYTHING WORKS FINE THE FIRST TIME, BUT ANYTIME I TRY TO OPEN THE PROGRAM AFTER THAT I GET A RUNTIME 13 MISMATCH ERROR. IF I UNINSTALL THE PROGRAM THEN REINSTALL IT WILL WORK FOR THE FIRST TIME. I'M RUNNING WINDOWS XP.

3028. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-15 19:57:01 UTC
From: Milton Hywatt
Topic: 3025 Message: 3028

Open the software and in the upper left tool bar go to Model -> Model Information and make sure it

is set to band 1. I think you can set it this way. I use a utility from Anytone where you can set it to

band 1 or 2 so I've not used the actual QPS software to change it so let me know. I can get you the file
I know will change the band to 1.

From: "alandersonk7 alandersonk7@... [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, May 15, 2014 11:26 AM
Subject: [Anytone_AT-588UV] AT5888UV

I need to program my radio for the expanded band options
When I get to the settings, it does not allow me to make that change
I need to put my company frequency of 152.945 into the radio
Also need the remainder of my Ham bands

Sent from my iPad

3029. Re: [Anytone_AT-588UV] RUN TIME 13 ERROR

Yahoo group: Anytone_AT-588UV
Date: 2014-05-16 02:49:39 UTC
From: swyles2003@...
Topic: 3024 Message: 3029

I'm using QPS588UV_1.01

3030. Re: AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-16 09:23:12 UTC
From: alandersonk7@...
Topic: 3025 Message: 3030

```
i set Model to Band 1
When i tried to write to radio i got error "Frequency is wrong"
The imbedded message still shows band 2
```

3031. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-16 09:27:50 UTC
From: alandersonk7@...
Topic: 3025 Message: 3031

I could not get the Model Band 1 to write to radio.
If you have file that you think will work, i would like to try it

3032. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-16 09:45:15 UTC
From: alandersonk7@...
Topic: 3025 Message: 3032

I uninstalled the 1.1 version of software and then installed the prior version and it was able to write to the radio
Now i think i will install the newer version and see if i can use it for programing

3033. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-16 09:57:15 UTC
From: alandersonk7@...
Topic: 3025 Message: 3033

I didn't get the message
I see now that i have to run the QPS588UVSetOSetup file first to set Comm port and Band 1
Then use the QPS588UV_Setup file
Works good know
Since it is 4:00 am in the Mountain West, I can now go to bed and get some sleep

3034. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2014-05-16 18:32:20 UTC
From: Milton Hywatt
Topic: 3025 Message: 3034

I was going to send you AT_588UVSetO.exe. It's the same thing. I didn't know
that the QPS588UVSetO.exe file even existed. I don't know how it got in my computer.

From: "alandersonk7@yahoo.com [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Friday, May 16, 2014 5:57 AM
Subject: Re: [Anytone_AT-588UV] AT5888UV

I didn't get the message
I see now that i have to run the QPS588UVSetOSetup file first to set Comm port and Band 1
Then use the QPS588UV_Setup file
Works good know
Since it is 4:00 am in the Mountain West, I can now go to bed and get some sleep

3035. Re: [Anytone_AT-588UV] RUN TIME 13 ERROR

Yahoo group: Anytone_AT-588UV
Date: 2014-05-16 18:34:50 UTC
From: Milton Hywatt
Topic: 3024 Message: 3035

Well I can only suggest that you do some research using Google
for that runtime error. Maybe there is a service pack or something
you need.

From: "swyles2003@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 15, 2014 10:49 PM
Subject: Re: [Anytone_AT-588UV] RUN TIME 13 ERROR

I'm using QPS588UV_1.01

3036. Re: QCC-01 Cigar Lighter cord

Yahoo group: Anytone_AT-588UV
Date: 2014-05-23 01:27:11 UTC
From: kk4piw@...
Topic: 3014 Message: 3036

Hi everyone,

Did some more checking and it appears that the plug is tip positive and is is a 3.4mm X 1.3mm. can anyone tell me for sure if the Qcc-01 voltage is 12V on the plug. This size plug is usually not 12V so I want to make sure before I wire one up and plug it in the radio.

Thanks for any info,
KK4PIW
Tom

3037. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-05-24 03:44:30 UTC
From: kk4piw@...
Topic: 2994 Message: 3037

Hi,

I have been trying to find out the polarity, which i beleave is tip positive and voltage that is required for the accessory cut on cord for the AT-5888UV. From your previous post I thought you may know that information.

Thanks for any help possible,
KK4PIW
Tom

3038. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-05-27 18:45:18 UTC
From: John Wheatley
Topic: 2994 Message: 3038

I have a 5888UV but do not have the cord. Since the factory cord is a cigar lighter plug, I say it wants 12v. Do not know which pin on the radio to use.
JohnW
W5JHW
On May 23, 2014 9:44 PM, "kk4piw@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Hi,
>
> I have been trying to find out the polarity, which i beleave is tip
> positive and voltage that is required for the accessory cut on cord for the
> AT-5888UV. From your previous post I thought you may know that information.
>
> Thanks for any help possible,
> KK4PIW
> Tom
>
>

3039. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-05-30 03:20:35 UTC
From: kk4piw@...
Topic: 2994 Message: 3039

Hi all,

Been doing some testing and here is the story on the AT-5888UV power cord and acc jack. The main power cord should be wired to a constant 12V power source that can supply at least 15A. Ideally this would be wired straight to the battery terminals. The acc jack on the radio takes a 3.4mm OD, 1.3mm ID power plug a Radio Shack 273-1711 plug will work. The plug should be wired tip positive and connected to a switched 12V power source. On when ignition switch is on and off when ignition switch is off. I used a 2A fuse in the line. The radio will power up each time the ignition switch is switched on and power off when the ignition switch is turned off. With the ignition switch off the radio can still be powered on by pressing the power button on radio.

The manual implies that the radio will remember the power state when the ignition switch is switched off and return to that state when the ignition switch is cut back on, but I did not observe that behavior. Each time the ignition switch was cut on the radio came on, regardless of power state when ignition switch was cut off.

Hope you find this information useful.
Tom
KK4PIW

3040. Re: [Anytone_AT-588UV] Car charger quirk

Yahoo group: Anytone_AT-588UV
Date: 2014-05-30 03:37:32 UTC
From: Milton Hywatt
Topic: 2994 Message: 3040

My interpretation was that 12 volts applied to the Acc jack would just turn the radio on and not preserve the last power state.

From: "kk4piw@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Thursday, May 29, 2014 11:20 PM
Subject: Re: [Anytone_AT-588UV] Car charger quirk

Hi all,

Been doing some testing and here is the story on the AT-5888UV power cord and acc jack. The main power cord should be wired to a constant 12V power source that can supply at least 15A. Ideally this would be wired straight to the battery terminals. The acc jack on the radio takes a 3.4mm OD, 1.3mm ID power plug a Radio Shack 273-1711 plug will work. The plug should be wired tip positive and connected to a switched 12V power source. On when ignition switch is on and off when ignition switch is off. I used a 2A fuse in the line. The radio will power up each time the ignition switch is switched on and power off when the ignition switch is turned off. With the ignition switch off the radio can still be powered on by pressing the power button on radio.

The manual implies that the radio will remember the power state when the ignition switch is switched off and return to that state when the ignition switch is cut back on, but I did not observe that behavior. Each time the ignition switch was cut on the radio came on, regardless of power state when ignition switch was cut off.

Hope you find this information useful.
Tom
KK4PIW

3071. Re: [Anytone_AT-588UV] hospital

Yahoo group: Anytone_AT-588UV
Date: 2014-09-18 00:52:11 UTC
From: Todd Bloomingdale
Topic: 3071 Message: 3071

Hope your doing ok Milton. Get better.

Todd Bloomingdale
Tomah, WI
On Sep 17, 2014 7:50 PM, "mhywattt@... [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Been in the hospital hope to be back soon
>
>

3072. Re: [Anytone_AT-588UV] hospital

Yahoo group: Anytone_AT-588UV
Date: 2014-09-18 00:53:51 UTC
From: mhywattt@...
Topic: 3071 Message: 3072

Thanks had two infections that kicked my ads

3073. RE: [Anytone_AT-588UV] hospital

Yahoo group: Anytone_AT-588UV
Date: 2014-09-18 18:50:11 UTC
From: Cris Hanna
Topic: 3071 Message: 3073

Best wishes

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Wednesday, September 17, 2014 7:51 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] hospital

Been in the hospital hope to be back soon

3075. Re: [Anytone_AT-588UV] hospital

Yahoo group: Anytone_AT-588UV
Date: 2014-09-23 11:51:46 UTC
From: George Dunagin
Topic: 3071 Message: 3075

Dear Milton,

Yes best wishes and God bless hope you are doing well my friend :)

George

On Thursday, September 18, 2014 2:50 PM, "'Cris Hanna' crishanna@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

Best wishes

From:Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Wednesday, September 17, 2014 7:51 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] hospital

Been in the hospital hope to be back soon

3076. Re: [Anytone_AT-588UV] Transmit audio issue

Yahoo group: Anytone_AT-588UV
Date: 2014-09-25 23:33:20 UTC
From: Milton Hywatt
Topic: 3074 Message: 3076

May be just the audio from the Mic

Sent from Yahoo Mail on Android

3077. Re: Transmit audio issue

Yahoo group: Anytone_AT-588UV
Date: 2014-09-28 03:17:21 UTC
From: bob@...
Topic: 3074 Message: 3077

I received a new mic to try out. Still the same issue, no voice audio on transmit.

It is VERY DIFFICULT trying to troubleshoot an issue with no clue how the radio and mic is wired.

Two concerns with buying Chinese radios such as Anytone. If your going to buy one of these radios, buy it from a US distributor and if at all possible, buy a radio that has schematics and service manuals available. I will NEVER buy another Anytone radio. My Anytone is now a scanner. Ha.

--
Bob
K8NRT

3078. Re: [Anytone_AT-588UV] Transmit audio issue

Yahoo group: Anytone_AT-588UV
Date: 2014-09-29 17:10:41 UTC
From: mhywattt@...
Topic: 3074 Message: 3078

Make sure 5. Volts is Present in the Mic and the little condenser element is working

3079. Re: Transmit audio issue

Yahoo group: Anytone_AT-588UV
Date: 2014-09-30 15:05:49 UTC
From: bob@...
Topic: 3074 Message: 3079

OK, so what pin on the mic connector should have 5 volts? where in the radio does this 5 volts come from? Do you have schematics for the radio? Do you have diagrams you can share so I know where to look?

As I stated, I have no idea how to troubleshoot without a service manual & schematics!

--
K8NRT

3080. Re: [Anytone_AT-588UV] Re: Transmit audio issue

Yahoo group: Anytone_AT-588UV
Date: 2014-09-30 15:29:08 UTC
From: Todd Bloomingdale
Topic: 3074 Message: 3080

Bob about the only diagram of the pinout is on page 10 of the manual showing which pin is 5 volts for the microphone. But past that, Anytone in their secret minds have not shared any kind of schematics for us end users which I truly do not know why.

Todd Bloomingdale
Tomah, WI

On Tue, Sep 30, 2014 at 10:05 AM, bob@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> OK, so what pin on the mic connector should have 5 volts? where in the
> radio does this 5 volts come from? Do you have schematics for the radio? Do
> you have diagrams you can share so I know where to look?
>
> As I stated, I have no idea how to troubleshoot without a service manual &
> schematics!
>
> --
> K8NRT
>
>
>

3082. Back from the dead

Yahoo group: Anytone_AT-588UV
Date: 2014-10-02 23:10:52 UTC
From: Milton Hywatt
Topic: 3082 Message: 3082

well I had shaken the hands of the grim reaper a couple months ago
wont go into details but I can say I was mighty sick from an infectionof my liver.

Carbon dioxide and ammonia levels sky high. Once they got the levels
back down I started to come out to reality. Lost partial use of my legsbut I am walking
with a walker and soon on my own. Feels good to
have my Mac Book Pro again. Had taken it in for repair and after two
weeks I called an they said just a cleaning inside took care of it. Didn'teven charge. I
couldnt get the bottom because Apple used special screws.

3083. Re: [Anytone_AT-588UV] Back from the dead

Yahoo group: Anytone_AT-588UV
Date: 2014-10-02 23:27:02 UTC
From: Mark MacLeod
Topic: 3082 Message: 3083

Did they have you sippin' Lactalose?

"Be polite, be professional..."

On Thursday, October 2, 2014 6:10 PM, "Milton Hywatt mhywattt@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

well I had shaken the hands of the grim reaper a couple months ago

wont go into details but I can say I was mighty sick from an infection
of my liver.

Carbon dioxide and ammonia levels sky high. Once they got the levels

back down I started to come out to reality. Lost partial use of my legs
but I am walking with a walker and soon on my own. Feels good to

have my Mac Book Pro again. Had taken it in for repair and after two

weeks I called an they said just a cleaning inside took care of it. Didn't
even charge. I couldnt get the bottom because Apple used special screws.

3084. Re: [Anytone_AT-588UV] Back from the dead

Yahoo group: Anytone_AT-588UV
Date: 2014-10-02 23:32:46 UTC
From: Milton Hywatt
Topic: 3082 Message: 3084

Yeah and other stuff. It should be called LacktaLoosefor what it does to your bowels !

From: "Mark MacLeod chestypuller@... [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, October 2, 2014 7:27 PM
Subject: Re: [Anytone_AT-588UV] Back from the dead

Did they have you sippin' Lactalose? "Be polite, be professional..."

On Thursday, October 2, 2014 6:10 PM, "Milton Hywatt mhywattt@... [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com> wrote:

well I had shaken the hands of the grim reaper a couple months ago
wont go into details but I can say I was mighty sick from an infectionof my liver.

Carbon dioxide and ammonia levels sky high. Once they got the levels
back down I started to come out to reality. Lost partial use of my legsbut I am walking
with a walker and soon on my own. Feels good to
have my Mac Book Pro again. Had taken it in for repair and after two
weeks I called an they said just a cleaning inside took care of it. Didn'teven charge. I
couldnt get the bottom because Apple used special screws.

3085. Re: [Anytone_AT-588UV] Back from the dead

Yahoo group: Anytone_AT-588UV
Date: 2014-10-03 01:01:00 UTC
From: Todd Bloomingdale
Topic: 3082 Message: 3085

Good to see you back Milton.!

Todd Bloomingdale
Tomah, WI

On Thu, Oct 2, 2014 at 6:32 PM, Milton Hywatt mhywattt@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Yeah and other stuff. It should be called LacktaLoose
> for what it does to your bowels !
>
> ----------
> *From:* "Mark MacLeod chestypuller@... [Anytone_AT-588UV]" <
> Anytone_AT-588UV@yahoogroups.com>
> *To:* "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
>
> *Sent:* Thursday, October 2, 2014 7:27 PM
> *Subject:* Re: [Anytone_AT-588UV] Back from the dead
>
>
> Did they have you sippin' Lactalose?
>
> "Be polite, be professional..."
>
>
> On Thursday, October 2, 2014 6:10 PM, "Milton Hywatt mhywattt@...
> [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:
>
>
>
> well I had shaken the hands of the grim reaper a couple months ago
> wont go into details but I can say I was mighty sick from an infection
> of my liver.
>
>
> Carbon dioxide and ammonia levels sky high. Once they got the levels
> back down I started to come out to reality. Lost partial use of my legs
> but I am walking with a walker and soon on my own. Feels good to
> have my Mac Book Pro again. Had taken it in for repair and after two
> weeks I called an they said just a cleaning inside took care of it. Didn't
> even charge. I couldnt get the bottom because Apple used special screws.
>
>
>

>
>
>
>
>
>

3086. Re: [Anytone_AT-588UV] Back from the dead

Yahoo group: Anytone_AT-588UV
Date: 2014-10-03 01:26:53 UTC
From: taoswheat@...
Topic: 3082 Message: 3086

Howdy Milt,
Glad to hear you are back in the land of the living. We missed you.
JohnW
W5JHW

3087. Cross Banding Repeat

Yahoo group: Anytone_AT-588UV
Date: 2014-10-03 03:34:03 UTC
From: qwiz@...
Topic: 3087 Message: 3087

Just wondering if when using the Cross banding, if it is full duplex, or just one way?

Thanks
Tom

3088. Re: [Anytone_AT-588UV] Cross Banding Repeat

Yahoo group: Anytone_AT-588UV
Date: 2014-10-03 05:00:28 UTC
From: Evan Platt
Topic: 3087 Message: 3088

Technically, full duplex means both parties can talk at once. Cross banding is bi-directional, meaning you have a frequency in the left side and a frequency in the right side. Anything received on A will be transmitted to B. Anything received on B will be transmitted to A, if that's what you mean.

On Thu, Oct 2, 2014 at 8:34 PM, qwiz@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Just wondering if when using the Cross banding, if it is full duplex, or
> just one way?
>
> Thanks
> Tom
>
>
>
>

3089. Re: [Anytone_AT-588UV] Cross Banding Repeat

Yahoo group: Anytone_AT-588UV
Date: 2014-10-03 05:30:33 UTC
From: qwiz@...
Topic: 3087 Message: 3089

Hey Evan,

Thanks for taking time to reply.
Yes, that is what I meant, had always heard that referred to as full duplex... repeat both ways. not just A to B side.

Thanks again
Tom

3090. programming problems

Yahoo group: Anytone_AT-588UV
Date: 2014-10-27 20:32:25 UTC
From: dan_r@...
Topic: 3090 Message: 3090

well I have had the radio for about 2 months and so far i have found that i am not able to program any of the settings from the radio itself and make then stick, like if i turn off compand from the radio and push set like the manual says i am able to turn it off but if i leave the channel and come back then compand is back on, I am on a volunteer fire department and we sometimes use the voice scrambling when talking to law enforcement and i have NO scrambling functions from the radio at all, I can get into the settings by scrolling through the mene to the scr setting but i can not change it from the radio front panel like the manual says, please any help would be greatly appreciated with this, I really like the radio for both amature use as well as the fire department, i just have to have one radio and mic and antenna in my vehicle instead of 2 thanks once again

Dan

3091. Re: [Anytone_AT-588UV] programming problems

Yahoo group: Anytone_AT-588UV
Date: 2014-10-27 21:04:37 UTC
From: Evan Platt
Topic: 3090 Message: 3091

Yes, that's how it's designed - how most radios are designed. You are modifying a channel, but then when you leave, the setting reverts back to what's programmed in memory. You would need to copy the channel to VFO. Make the change, write the change back from VFO to memory. WHen you change a setting on a channel, it's dynamic, and is lost when you change to another channel.

On Mon, Oct 27, 2014 at 1:32 PM, dan_r@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> well I have had the radio for about 2 months and so far i have found that
> i am not able to program any of the settings from the radio itself and make
> then stick, like if i turn off compand from the radio and push set like the
> manual says i am able to turn it off but if i leave the channel and come
> back then compand is back on, I am on a volunteer fire department and we
> sometimes use the voice scrambling when talking to law enforcement and i
> have NO scrambling functions from the radio at all, I can get into the
> settings by scrolling through the mene to the scr setting but i can not
> change it from the radio front panel like the manual says, please any help
> would be greatly appreciated with this, I really like the radio for both
> amature use as well as the fire department, i just have to have one radio
> and mic and antenna in my vehicle instead of 2 thanks once again
>
>
>
>
> Dan
>
>
>

3092. Re: [Anytone_AT-588UV] programming problems

Yahoo group: Anytone_AT-588UV
Date: 2014-10-27 21:15:16 UTC
From: Joe Sammartino
Topic: 3090 Message: 3092

Just program two channels - one with compand and the other without.

As an aside, it sounds like you equating compand with scrambling - two different things.

Good luck,

Joe, N2QOJ

Joe Sammartino
24/7: 480.270.4563
Mobile: 480.381.2993
jsammartino@...

On Mon, Oct 27, 2014 at 2:04 PM, Evan Platt evan@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Yes, that's how it's designed - how most radios are designed. You are
> modifying a channel, but then when you leave, the setting reverts back to
> what's programmed in memory. You would need to copy the channel to VFO.
> Make the change, write the change back from VFO to memory. WHen you change
> a setting on a channel, it's dynamic, and is lost when you change to
> another channel.
>
>
> On Mon, Oct 27, 2014 at 1:32 PM, dan_r@... [Anytone_AT-588UV] <
> Anytone_AT-588UV@yahoogroups.com> wrote:
>
>>
>>
>> well I have had the radio for about 2 months and so far i have found that
>> i am not able to program any of the settings from the radio itself and make
>> then stick, like if i turn off compand from the radio and push set like the
>> manual says i am able to turn it off but if i leave the channel and come
>> back then compand is back on, I am on a volunteer fire department and we
>> sometimes use the voice scrambling when talking to law enforcement and i
>> have NO scrambling functions from the radio at all, I can get into the
>> settings by scrolling through the mene to the scr setting but i can not
>> change it from the radio front panel like the manual says, please any help
>> would be greatly appreciated with this, I really like the radio for both
>> amature use as well as the fire department, i just have to have one radio
>> and mic and antenna in my vehicle instead of 2 thanks once again
>>
>>

>>
>>
>> Dan
>>
>>
>
>

3093. Re: [Anytone_AT-588UV] programming problems

Yahoo group: Anytone_AT-588UV
Date: 2014-10-27 22:25:55 UTC
From: Milton Hywatt
Topic: 3090 Message: 3093

You have to build your memory channel in VFO mode then save it to a memory channel. Many radios are like that if they don't have a dealer mode. Those that do you can alter permanently the memory.

From: "dan_r@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, October 27, 2014 4:32 PM
Subject: [Anytone_AT-588UV] programming problems

well I have had the radio for about 2 months and so far i have found that i am not able to program any of the settings from the radio itself and make then stick, like if i turn off compand from the radio and push set like the manual says i am able to turn it off but if i leave the channel and come back then compand is back on, I am on a volunteer fire department and we sometimes use the voice scrambling when talking to law enforcement and i have NO scrambling functions from the radio at all, I can get into the settings by scrolling through the mene to the scr setting but i can not change it from the radio front panel like the manual says, please any help would be greatly appreciated with this, I really like the radio for both amature use as well as the fire department, i just have to have one radio and mic and antenna in my vehicle instead of 2 thanks once again

Dan

3094. Garble on UHF

Yahoo group: Anytone_AT-588UV
Date: 2014-11-29 04:02:18 UTC
From: Jim Cicirello
Topic: 3094 Message: 3094

Garble on UHF <AT-588UV@yahoogroups.com>

-- Hi to the group.

Since new my unit has Garbled Audio on the UHF Frequencies. It is readable but annoying. I have not got into the unit as I don't have the proper documents.
When a station is not modulating heavy, it is much better. This does not occur on VHF. I check with other stations operating at the same time and they report NO rough audio.
Has anyone experienced this?
I have been reluctant to get into the electronics until I get more Info.
Thanks in advance for your assistance.

73 Jim KA2AJH

KA2AJH
Jim Cicirello
181 Stevens Street
Wellsville, N.Y. 14895
(585)593-4655

3095. Re: Garble on UHF

Yahoo group: Anytone_AT-588UV
Date: 2014-11-29 13:33:38 UTC
From: taoswheat@...
Topic: 3094 Message: 3095

Mine makes a clicking noise when in U-U or V-V but not in U-V.. Signal is readable but a bit garbled.
JohnW
W5JHW

3096. AT-5888UV for sale mint

Yahoo group: Anytone_AT-588UV
Date: 2014-12-18 23:01:25 UTC
From: wowxxi2002@...
Topic: 3096 Message: 3096

If anyone is interested, I have a mint AT5888UV for sale. This is the newer version. Complete with all accessories, USB PC cable, head extension cable and front panel mounting bracket, and box. I had the radio on for about 4 hours at my desk. No mobile. I will ship double boxed to the continental US. This radio is unlocked. I will accept US Postal Money order. Sorry I do not use pay pal. I buy new and sell only once in awhile.
If interested email: ac2h at arrl dot net
Thanks

3097. Re: [Anytone_AT-588UV] AT-5888UV for sale mint

Yahoo group: Anytone_AT-588UV
Date: 2014-12-19 11:11:44 UTC
From: Alfred Chovanetz
Topic: 3096 Message: 3097

Can I clarify one more thing? Is this the AT5888UV (UHF/VHF) dual band radio? M

Sent from my iPhone

> On Dec 18, 2014, at 5:01 PM, "wowxxi2002@yahoo.com [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> If anyone is interested, I have a mint AT5888UV for sale. This is the newer version. Complete with all accessories, USB PC cable, head extension cable and front panel mounting bracket, and box. I had the radio on for about 4 hours at my desk. No mobile. I will ship double boxed to the continental US. This radio is unlocked. I will accept US Postal Money order. Sorry I do not use pay pal. I buy new and sell only once in awhile.
>
> If interested email: ac2h at arrl dot net
>
> Thanks
>
>

3098. Re: [Anytone_AT-588UV] AT-5888UV for sale mint

Yahoo group: Anytone_AT-588UV
Date: 2014-12-19 15:23:57 UTC
From: Wally
Topic: 3096 Message: 3098

Hi Al, yes it is dual band VHF and UHF. Also receives aircraft and 220MHz.

On Fri, 12/19/14, Alfred Chovanetz achovanetz@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:

Subject: Re: [Anytone_AT-588UV] AT-5888UV for sale mint
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Date: Friday, December 19, 2014, 6:11 AM

Can I clarify one more thing? Is this
the AT5888UV (UHF/VHF) dual band radio? M

Sent from my
iPhone
On Dec 18, 2014, at 5:01
PM, "wowxxi2002@...
[Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
wrote:

If anyone is interested,
I have a mint AT5888UV for sale. This is the newer version.
Complete with all accessories, USB PC cable, head extension
cable and front panel mounting bracket, and box. I had the
radio on for about 4 hours at my desk. No mobile. I will
ship double boxed to the continental US. This radio is
unlocked. I will accept US Postal Money order. Sorry I do
not use pay pal. I buy new and sell only once in
awhile.If interested email: ac2h at arrl
dot netThanks

3099. Anytone AT-588 VHF/UHF

Yahoo group: Anytone_AT-588UV
Date: 2014-12-25 16:22:51 UTC
From: zs3jlr@...
Topic: 3099 Message: 3099

Hi All,

I'm not sure if there are any other groups that include the normal VHF/UHF Anytone radio's.

I'm Looking for the schematic for the normal AT-588.. not the UV but it must be a good quality one, I have one but you can basically see nothing on it as it's very bad.

I'm a reseller of this radio in South Africa and have a few of these radio's that have problems and it's really difficult to repair without schematic... China does not want to help me with this.

are there anyone here that might help me.. PLEASE

Thanks

Jaco

3100. Desk Mic

Yahoo group: Anytone_AT-588UV
Date: 2014-12-25 19:02:11 UTC
From: Tom Parenteau Jr
Topic: 3100 Message: 3100

I'm running a 5888UV as a base. I put a desk mic on it. The desk mic I have is sold as a "genuine Anytone product." It does not have channel up/down buttons on it. I feel like I'm wearing out the radio's clunk-clunk channel knobs.

Does anybody have a favorite desk mic for these radios that has channel up/down buttons on it?

3101. FS: Anytone AT-5888UV Complete Mobile Setup / Antenna / Programming Software

Yahoo group: Anytone_AT-588UV
Date: 2015-01-04 21:17:21 UTC
From: dmascarella@...
Topic: 3101 Message: 3101

For sale is my Anytone AT-5888UV 136-174/400-490 MHz mobile radio. It comes complete as listed below. Pictures are available upon request. The radio shows absolutely no signs of wear, and is 100% operational. I have used it on VHF, UHF, and as a cross-band repeater. It works outside of the Ham bands too (if you have legal need to transmit there). I am the original purchaser, and have all of the original receipts. Here is everything that is included in this package:

Anytone AT-5888UV Mobile Radio Anytone DTMF Microphone (with Internal Speaker) Mounting Bracket and Screws Remote Mount Cable for Control Panel 12VDC Fused Power Cord Terminated in "T" Connector on one side / PowerPole Connectors on the other side. Anytone Box & Manual Anytone Programming Cable and Driver Disc RT Systems RPS-AT5888UV-USB Programming Software and USB-AR5 Cable Diamond K400 Deluxe Heavy Duty Hatchback/Door/Trunk Lid Mount Diamond C213SNMO 13.5' Cable with NMO Mount NMO Weather Cap and Hardware Tram Model 1181 140-170/430-470 MHz Dual Band NMO Antenna

$375 USPS Money - Includes shipping to anywhere in the lower 48 States. Please contact me with any questions.

73 - Don KA9RXK

3102. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-01-06 03:54:14 UTC
From: jslomnicki@...
Topic: 3025 Message: 3102

I have the same issue. I have tried programming band 1 with both v1 and v 1.01 of QPS588UV_Setup_1.0x and CHIRP. In all cases, I get wrong frequency. My radio was manufactured 7/14

What software did you use to program the radio from band 2 to band 1.

3103. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-01-06 04:52:55 UTC
From: Todd Bloomingdale
Topic: 3025 Message: 3103

Is the radio programmed with band 1 settings? Is this what you are looking to change??

Todd Bloomingdale
Tomah, WI
On Jan 5, 2015 9:54 PM, "jslomnicki@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I have the same issue. I have tried programming band 1 with both v1 and v
> 1.01 of QPS588UV_Setup_1.0x and CHIRP. In all cases, I get wrong
> frequency. My radio was manufactured 7/14
>
>
> What software did you use to program the radio from band 2 to band 1.
>
>

3104. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-01-06 06:49:10 UTC
From: Don Jeerings
Topic: 3025 Message: 3104

On 01/05/2015 11:52 PM, Todd Bloomingdale tbloomingdale@...
[Anytone_AT-588UV] wrote:
>
> Is the radio programmed with band 1 settings? Is this what you are
> looking to change??
>
> Todd Bloomingdale
> Tomah, WI
>
> On Jan 5, 2015 9:54 PM, "jslomnicki@...
> <mailto:jslomnicki@...> [Anytone_AT-588UV]"
> <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
> I have the same issue. I have tried programming band 1 with both
> v1 and v 1.01 of QPS588UV_Setup_1.0x and CHIRP. In all cases, I
> get wrong frequency. My radio was manufactured 7/14
>
>
> What software did you use to program the radio from band 2 to band 1.
>
>
Gentlemen:
Just a question, I ran into a situation some thing like that on those
radios. If your desired operating frequency does not fall on the
frequency step interval you set in, The unit will default to the next
programed step frequency interval.
Hope I made this clear....

I have 3 of them (bought at different intervals) and not experienced
that problem, although, as I think back, that may be how I know about it,

Don Jeerings.

3105. Re: [Anytone_AT-588UV] AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-01-07 03:34:36 UTC
From: John Slomnicki
Topic: 3025 Message: 3105

Todd,
Yes, I want to change from band 2 to band 1.
 when I try to write to the radio with band 1 selected, it rejects.
I have no problem reading and writing if I stay within band 2 - but that does me no good.
The box the radio came in shows band 2 frequencies.
John N7TPM From: "Todd Bloomingdale tbloomingdale@... [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV@yahoogroups.com
Sent: Monday, January 5, 2015 8:52 PM
Subject: Re: [Anytone_AT-588UV] AT5888UV

  Is the radio programmed with band 1 settings? Is this what you are looking to change??Todd Bloomingdale
Tomah, WI

On Jan 5, 2015 9:54 PM, "jslomnicki@... [Anytone_AT-588UV]" <Anytone_AT-588UV@...m> wrote:

  I have the same issue. I have tried programming band 1 with both v1 and v 1.01 of QPS588UV_Setup_1.0x and CHIRP. In all cases, I get wrong frequency. My radio was manufactured 7/14
What software did you use to program the radio from band 2 to band 1.

3106. Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 14:27:01 UTC
From: uintahgold@...
Topic: 3106 Message: 3106

Just got my 588uv the other day and I am trying to program it. It took me a while to get the driver working for the usb cable, but now it seems to be right. I downloaded the repeaters form repeaterbook link in chirp and was able to write them to the 588uv. I then tryied to read the radio in to the qps program and then I get this message

"version is wrong. Overwrite? PC is V101 radio is V200 "

This same message show up when I click on the embedded message tab.
I don't know what to do about it. I need some help please. Thanks

3107. Re: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 17:50:46 UTC
From: Todd Bloomingdale
Topic: 3106 Message: 3107

Click on the about on the qps and which version of software is it? Also when was the radio purchases? Reason there is 2 versions of qps software

Todd Bloomingdale
Tomah, WI
On Jan 10, 2015 8:27 AM, "uintahgold@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Just got my 588uv the other day and I am trying to program it. It took me
> a while to get the driver working for the usb cable, but now it seems to be
> right. I downloaded the repeaters form repeaterbook link in chirp and was
> able to write them to the 588uv. I then tryied to read the radio in to the
> qps program and then I get this message
>
>
> "version is wrong. Overwrite? PC is V101 radio is V200 "
>
>
> This same message show up when I click on the embedded message tab.
>
> I don't know what to do about it. I need some help please. Thanks
>
>
>
>

3108. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 18:09:43 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 3108

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /Windows Software/Frequency_Reset_Software.zip
Uploaded by : jslomnicki <jslomnicki@...>
Description : Allow changing bands

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/Anytone_AT-588UV/files/Windows%20Software/Frequency_Reset_Software.zip

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

jslomnicki <jslomnicki@...>

3109. Re: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 19:08:40 UTC
From: uintahgold@...
Topic: 3106 Message: 3109

Thanks Todd I have tried both versions of qps (1.00 & 1.01) with the same results. The radio is new, I haven't even had it a week yet. I can use chrip to load repeaters ok, but need qps for the radio settings and to turn on tone for the repeaters. Thanks

3110. RE: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 21:26:45 UTC
From: Tom Parenteau Jr
Topic: 3106 Message: 3110

I use CHiRP for the frequencies, tones, offsets and power levels on mine.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Saturday, January 10, 2015 11:09 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Wrong version?

Thanks Todd I have tried both versions of qps (1.00 & 1.01) with the same results. The radio is new, I haven't even had it a week yet. I can use chrip to load repeaters ok, but need qps for the radio settings and to turn on tone for the repeaters.

Thanks

3111. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 21:36:57 UTC
From: uintahgold@...
Topic: 3106 Message: 3111

Thanks Tom I'm new to the 588uv and chirp, don't know ether one, I have a lot to learn. I thought that chirp wouldn't do the functions on the 588uv. Ill fool around with it a bit and see what i can figure out.

3112. RE: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 22:44:00 UTC
From: Tom Parenteau Jr
Topic: 3106 Message: 3112

I don’t know a whole lot about them myself, but I’m having great results with my 5888UV. Maybe the extra “8” gives it a different firmware version?

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Saturday, January 10, 2015 1:37 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: Wrong version?

Thanks Tom I'm new to the 588uv and chirp, don't know ether one, I have a lot to learn. I thought that chirp wouldn't do the functions on the 588uv. Ill fool around with it a bit and see what i can figure out.

3113. Re: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 23:46:07 UTC
From: Todd Bloomingdale
Topic: 3106 Message: 3113

just need a clarification. is this radio the dual band or the new tri bander?

Todd Bloomingdale
Tomah, WI

On Sat, Jan 10, 2015 at 8:27 AM, uintahgold@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Just got my 588uv the other day and I am trying to program it. It took me
> a while to get the driver working for the usb cable, but now it seems to be
> right. I downloaded the repeaters form repeaterbook link in chirp and was
> able to write them to the 588uv. I then tryied to read the radio in to the
> qps program and then I get this message
>
>
> "version is wrong. Overwrite? PC is V101 radio is V200 "
>
>
> This same message show up when I click on the embedded message tab.
>
> I don't know what to do about it. I need some help please. Thanks
>
>
>
>

3114. Re: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-10 23:54:36 UTC
From: Todd Bloomingdale
Topic: 3106 Message: 3114
Attachments: 1 described; binary payloads are missing from this source WARC

Tom Yes you can upload your frequency and tones using chirp. but there is a catch... The anytone has a secondary setting in qps to turn on such as receive tones. Chirp at this time does not have the options to turn this receive tones on.

Todd Bloomingdale
Tomah, WI

On Sat, Jan 10, 2015 at 3:26 PM, 'Tom Parenteau Jr' datsunboy@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I use CHiRP for the frequencies, tones, offsets and power levels on mine.
>
>
>
> *From:* Anytone_AT-588UV@yahoogroups.com [mailto:
> Anytone_AT-588UV@yahoogroups.com]
> *Sent:* Saturday, January 10, 2015 11:09 AM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Subject:* Re: [Anytone_AT-588UV] Wrong version?
>
>
>
>
>
> Thanks Todd I have tried both versions of qps (1.00 & 1.01) with the same
> results. The radio is new, I haven't even had it a week yet. I can use
> chrip to load repeaters ok, but need qps for the radio settings and to turn
> on tone for the repeaters.
>
> Thanks
>
>
>

3115. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 00:27:22 UTC
From: uintahgold@...
Topic: 3106 Message: 3115

Oh thanks Todd the manual will help evan if I end up programming it by hand. which i can do. just dont want to spend that much time doing it. FYI the radio is a 588uv duel band. Thanks

Darryl

3116. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 00:50:41 UTC
From: uintahgold@...
Topic: 3106 Message: 3116

I'm starting to suspect my usb driver. I could not find a driver that would work for it, all of the ones I tried failed to connect. windows asked if it could do a search for one and it found the one I've been using. when i read from radio it informs-me that the driver is an experimental driver. I think ill try again to use a different driver and see what happens.
Darryl

3117. Re: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 01:37:00 UTC
From: Todd Bloomingdale
Topic: 3106 Message: 3117

Darryl. Try this site. I know this is for the chinese ht's but there is sometimes a driver issue. follow the directions real close on this page. download the prolific driver. There s instructions on this page for apple and microsoft. http://www.miklor.com/COM/UV_Drivers.php

Todd Bloomingdale
Tomah, WI

On Sat, Jan 10, 2015 at 6:50 PM, uintahgold@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I'm starting to suspect my usb driver. I could not find a driver that
> would work for it, all of the ones I tried failed to connect. windows asked
> if it could do a search for one and it found the one I've been using. when
> i read from radio it informs-me that the driver is an experimental driver.
> I think ill try again to use a different driver and see what happens.
> Darryl
>
>
>

3118. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 02:54:35 UTC
From: uintahgold@...
Topic: 3106 Message: 3118

Well I have re installed the driver and I'm right back at the beginning. The same thing happens. Darryl

3119. Re: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 03:39:49 UTC
From: uintahgold@...
Topic: 3106 Message: 3119

Thanks Todd that sight is where I got the only driver that seems to work. Its like the Chinese software thinks my radio is some other version. (ie V200) Darryl

3120. Re: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 03:42:30 UTC
From: Todd Bloomingdale
Topic: 3106 Message: 3120

Glad I could assist there Darryl

did you end up installing the 3.2.0.0 driver to get it to play nice? Thats the issues with these chinese radios. Great radios, but they send low cost program cords. So its the game i have played and I had a hunch that was the issue.

Todd Bloomingdale
Tomah, WI

On Sat, Jan 10, 2015 at 9:39 PM, uintahgold@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Thanks Todd that sight is where I got the only driver that seems to work.
> Its like the Chinese software thinks my radio is some other version. (ie
> V200)
> Darryl
>
>
>

3121. Re: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 03:49:09 UTC
From: uintahgold@...
Topic: 3106 Message: 3121

Well Todd I was hopping that it would fix it but it did nothing at all.I get the same thing, my 588 will talk to chirp but not to the qps, it says the same old thing. (see my first post). I have made no progress...Its weird. Darryl

3122. Re: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-11 05:40:00 UTC
From: uintahgold@...
Topic: 3106 Message: 3122

Todd hear is the link for the dropbox address sent with my radio.
https://www.dropbox.com/sh/hpyw1j6kgwjbhqg/AACvMdPbc4YX1I3_g8d0ptwqa
https://www.dropbox.com/sh/hpyw1j6kgwjbhqg/AACvMdPbc4YX1I3_g8d0ptwqa

Darryl

3123. Re: [Anytone_AT-588UV] Wrong version? [1 Attachment]

Yahoo group: Anytone_AT-588UV
Date: 2015-01-12 06:33:38 UTC
From: DocBeattie .
Topic: 3106 Message: 3123

Please note, the UV-588UV is not made by anytone, it is made by another Chinese manufacturer trying to latch onto anytone's reputation. That is why the number is one 8 short in name.

On Sat, Jan 10, 2015 at 5:54 PM, Todd Bloomingdale tbloomingdale@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Tom Yes you can upload your frequency and tones using chirp. but there is
> a catch... The anytone has a secondary setting in qps to turn on such as
> receive tones. Chirp at this time does not have the options to turn this
> receive tones on.
>
> Todd Bloomingdale
> Tomah, WI
>
> On Sat, Jan 10, 2015 at 3:26 PM, 'Tom Parenteau Jr'
> datsunboy@... [Anytone_AT-588UV] <
> Anytone_AT-588UV@yahoogroups.com> wrote:
>
>>
>>
>> I use CHiRP for the frequencies, tones, offsets and power levels on mine.
>>
>>
>>
>> *From:* Anytone_AT-588UV@yahoogroups.com [mailto:
>> Anytone_AT-588UV@yahoogroups.com]
>> *Sent:* Saturday, January 10, 2015 11:09 AM
>> *To:* Anytone_AT-588UV@yahoogroups.com
>> *Subject:* Re: [Anytone_AT-588UV] Wrong version?
>>
>>
>>
>>
>>
>> Thanks Todd I have tried both versions of qps (1.00 & 1.01) with the
>> same results. The radio is new, I haven't even had it a week yet. I can use
>> chrip to load repeaters ok, but need qps for the radio settings and to turn
>> on tone for the repeaters.
>>
>> Thanks
>>
>>

>
>

3124. Re: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-12 06:49:02 UTC
From: Don Jeerings
Topic: 3106 Message: 3124

On 01/12/2015 01:33 AM, 'DocBeattie .' doc.beattie@...
[Anytone_AT-588UV] wrote:
> Please note, the UV-588UV is not made by anytone, it is made by
> another Chinese manufacturer trying to latch onto anytone's
> reputation. That is why the number is one 8 short in name.
>
> On Sat, Jan 10, 2015 at 5:54 PM, Todd Bloomingdale
> tbloomingdale@... <mailto:tbloomingdale@...>
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
> Tom Yes you can upload your frequency and tones using chirp. but
> there is a catch... The anytone has a secondary setting in qps to
> turn on such as receive tones. Chirp at this time does not have
> the options to turn this receive tones on.
>
> Todd Bloomingdale
> Tomah, WI
>
> On Sat, Jan 10, 2015 at 3:26 PM, 'Tom Parenteau Jr'
> datsunboy@... <mailto:datsunboy@...>
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
> I use CHiRP for the frequencies, tones, offsets and power
> levels on mine.
>
> *From:*Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> [mailto:Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>]
> *Sent:* Saturday, January 10, 2015 11:09 AM
> *To:* Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>
> *Subject:* Re: [Anytone_AT-588UV] Wrong version?
>
> Thanks Todd I have tried both versions of qps (1.00 & 1.01)
> with the same results. The radio is new, I haven't even had it
> a week yet. I can use chrip to load repeaters ok, but need qps
> for the radio settings and to turn on tone for the repeaters.
>
> Thanks
>
>
>

>
Doc, Are you sure the extra "8" is on the real Anytone ?
I have 3 of the originals (when they were first introduced and imported.
They have 2 figure eight digits.
One of them is still in the box (over a year old), Never been powered, I don't even know if it's has problems.
I have seen some advertised with 3 eights and wondered what the difference was.

Don Jeerings

3125. Re: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-12 07:22:03 UTC
From: DocBeattie .
Topic: 3106 Message: 3125

I was indicating information about UV 588. As can be seen on https://hamgear.wordpress.com/2013/06/10/review-iradio-uv-588/. With Chinese radios one must be careful of names. Iradio makes the UV588 but not Anytone. I'm just pointing out that to use the nomenclature of UV588 and call it a UV5888 it could be confused one for the other. BTW, the I UV588 is a handy talkie not a mobile.

Confusing the two could result in difficulty in programming.

On Mon, Jan 12, 2015 at 12:49 AM, Don Jeerings Djeerings@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> On 01/12/2015 01:33 AM, 'DocBeattie .' doc.beattie@...
> [Anytone_AT-588UV] wrote:
>
>
> Please note, the UV-588UV is not made by anytone, it is made by another
> Chinese manufacturer trying to latch onto anytone's reputation. That is why
> the number is one 8 short in name.
>
> On Sat, Jan 10, 2015 at 5:54 PM, Todd Bloomingdale tbloomingdale@...
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
>>
>> Tom Yes you can upload your frequency and tones using chirp. but there
>> is a catch... The anytone has a secondary setting in qps to turn on such as
>> receive tones. Chirp at this time does not have the options to turn this
>> receive tones on.
>>
>> Todd Bloomingdale
>> Tomah, WI
>>
>> On Sat, Jan 10, 2015 at 3:26 PM, 'Tom Parenteau Jr'
>> datsunboy@... [Anytone_AT-588UV] <
>> Anytone_AT-588UV@yahoogroups.com> wrote:
>>
>>>
>>>
>>> I use CHiRP for the frequencies, tones, offsets and power levels on mine.
>>>
>>>
>>>
>>> *From:* Anytone_AT-588UV@yahoogroups.com [mailto:
>>> Anytone_AT-588UV@yahoogroups.com]

>>> *Sent:* Saturday, January 10, 2015 11:09 AM
>>> *To:* Anytone_AT-588UV@yahoogroups.com
>>> *Subject:* Re: [Anytone_AT-588UV] Wrong version?
>>>
>>>
>>>
>>>
>>>
>>> Thanks Todd I have tried both versions of qps (1.00 & 1.01) with the
>>> same results. The radio is new, I haven't even had it a week yet. I can use
>>> chrip to load repeaters ok, but need qps for the radio settings and to turn
>>> on tone for the repeaters.
>>>
>>> Thanks
>>>
>>>
>>
> Doc, Are you sure the extra "8" is on the real Anytone ?
> I have 3 of the originals (when they were first introduced and imported.
> They have 2 figure eight digits.
> One of them is still in the box (over a year old), Never been powered, I
> don't even know if it's has problems.
> I have seen some advertised with 3 eights and wondered what the
> difference was.
>
> Don Jeerings
>
>
>

3126. Re: [Anytone_AT-588UV] Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-12 10:59:26 UTC
From: Kevin Stropes
Topic: 3106 Message: 3126

I have the AT-5888VU. Program it with supplied software. No problems.
Tried Chirp just for comparison. It would not load. Go figure. 73
KE5HYA

On 1/12/15, 'DocBeattie .' doc.beattie@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:
> I was indicating information about UV 588. As can be seen on
> https://hamgear.wordpress.com/2013/06/10/review-iradio-uv-588/. With
> Chinese radios one must be careful of names. Iradio makes the UV588 but
> not Anytone. I'm just pointing out that to use the nomenclature of UV588
> and call it a UV5888 it could be confused one for the other. BTW, the I
> UV588 is a handy talkie not a mobile.
>
> Confusing the two could result in difficulty in programming.
>
> On Mon, Jan 12, 2015 at 12:49 AM, Don Jeerings Djeerings@...
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
>>
>>
>> On 01/12/2015 01:33 AM, 'DocBeattie .' doc.beattie@...
>> [Anytone_AT-588UV] wrote:
>>
>>
>> Please note, the UV-588UV is not made by anytone, it is made by another
>> Chinese manufacturer trying to latch onto anytone's reputation. That is
>> why
>> the number is one 8 short in name.
>>
>> On Sat, Jan 10, 2015 at 5:54 PM, Todd Bloomingdale
>> tbloomingdale@...
>> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>>
>>>
>>> Tom Yes you can upload your frequency and tones using chirp. but there
>>> is a catch... The anytone has a secondary setting in qps to turn on such
>>> as
>>> receive tones. Chirp at this time does not have the options to turn this
>>> receive tones on.
>>>
>>> Todd Bloomingdale
>>> Tomah, WI
>>>
>>> On Sat, Jan 10, 2015 at 3:26 PM, 'Tom Parenteau Jr'
>>> datsunboy@... [Anytone_AT-588UV] <

>>> Anytone_AT-588UV@yahoogroups.com> wrote:
>>>
>>>>
>>>>
>>>> I use CHiRP for the frequencies, tones, offsets and power levels on
>>>> mine.
>>>>
>>>>
>>>>
>>>> *From:* Anytone_AT-588UV@yahoogroups.com [mailto:
>>>> Anytone_AT-588UV@yahoogroups.com]
>>>> *Sent:* Saturday, January 10, 2015 11:09 AM
>>>> *To:* Anytone_AT-588UV@yahoogroups.com
>>>> *Subject:* Re: [Anytone_AT-588UV] Wrong version?
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> Thanks Todd I have tried both versions of qps (1.00 & 1.01) with the
>>>> same results. The radio is new, I haven't even had it a week yet. I can
>>>> use
>>>> chrip to load repeaters ok, but need qps for the radio settings and to
>>>> turn
>>>> on tone for the repeaters.
>>>>
>>>> Thanks
>>>>
>>>>
>>>
>> Doc, Are you sure the extra "8" is on the real Anytone ?
>> I have 3 of the originals (when they were first introduced and imported.
>> They have 2 figure eight digits.
>> One of them is still in the box (over a year old), Never been powered, I
>> don't even know if it's has problems.
>> I have seen some advertised with 3 eights and wondered what the
>> difference was.
>>
>> Don Jeerings
>>
>>
>>
>

3127. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-13 20:36:49 UTC
From: uintahgold@...
Topic: 3106 Message: 3127

I did not know that there are two radios one 588uv the other 5888uv. Mine is a 5888uv. At least that is what the sticker on the box said.

Darryl
K7DBB

3128. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-13 20:48:29 UTC
From: uintahgold@...
Topic: 3106 Message: 3128

I'm sorry I was looking at my post's and I was calling it a 588uv, my mistake.

Darryl

3129. New file uploaded to Anytone_AT-588UV

Yahoo group: Anytone_AT-588UV
Date: 2015-01-14 09:17:49 UTC
From: Anytone_AT-588UV@yahoogroups.com
Topic: 466 Message: 3129

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Anytone_AT-588UV
group.

File : /-QPS588UV_Setup_2.00.exe
Uploaded by : kc9lox <tbloomingdale@...>
Description :

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/Anytone_AT-588UV/files/-QPS588UV_Setup_2.00.exe

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

kc9lox <tbloomingdale@...>

3130. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-15 15:33:38 UTC
From: uintahgold@...
Topic: 3106 Message: 3130

It's time for a final update, with the help of Todd (thanks Todd) we found out that I have a new version after all. It is version 2.00. Todd did some checking on the internet and found a version 2.00 software copy of qps. He has put it up in the files for the group making it available to all. I downloaded it and all is well, it works. Darryl

3131. Re: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-15 18:44:40 UTC
From: Todd Bloomingdale
Topic: 3106 Message: 3131

Glad I could help out! Enjoy the new toy, and call/email me anytime with
any questions.

Todd Bloomingdale
Tomah, WI
On Jan 15, 2015 9:33 AM, "uintahgold@... [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> It's time for a final update, with the help of Todd (thanks Todd) we
> found out that I have a new version after all. It is version 2.00. Todd did
> some checking on the internet and found a version 2.00 software copy of
> qps. He has put it up in the files for the group making it available to
> all. I downloaded it and all is well, it works.
> Darryl
>
>

3132. Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-16 14:31:13 UTC
From: K1SWM (Steve Mitchell)
Topic: 3106 Message: 3132

Is there any documentation that shows what FW 2.x brings? I know these radios can be FW upgraded, albeit with a $100 adapter. Curious if anything major was improved or added in 2.x over 1?

3133. Re: [Anytone_AT-588UV] Re: Wrong version?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-16 18:00:31 UTC
From: DARRYL BANKS
Topic: 3106 Message: 3133

I do not know the answer. This is my first Anytone radio. Sorry

Darryl

Sent from my iPhone

> On Jan 16, 2015, at 7:31 AM, 'K1SWM (Steve Mitchell)' k1swm@tmfla.com [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> Is there any documentation that shows what FW 2.x brings? I know these
> radios can be FW upgraded, albeit with a $100 adapter. Curious if
> anything major was improved or added in 2.x over 1?
>

3134. Programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-17 06:49:01 UTC
From: Don Fiscus
Topic: 77 Message: 3134

When programming I have named each channel but the frequency shows. How can I get the channel name to show instead of the frequency?
thanks

3135. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-17 07:25:01 UTC
From: Todd Bloomingdale
Topic: 77 Message: 3135

Menu 37 on radio. change to "NAME".. Page 26 in your manual.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sat, Jan 17, 2015 at 12:49 AM, Don Fiscus ddfiscus@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> When programming I have named each channel but the frequency shows. How
> can I get the channel name to show instead of the frequency?
>
> thanks
>
>
>

3136. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-17 20:21:26 UTC
From: Don Fiscus
Topic: 77 Message: 3136

Thank you and done.

Don Fiscus - KI6SKL
Harvard, ID

On Friday, January 16, 2015 11:25 PM, "Todd Bloomingdale tbloomingdale@gmail.com [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

Menu 37 on radio. change to "NAME".. Page 26 in your manual.
Todd Bloomingdale -KC9LOX Tomah, WI

On Sat, Jan 17, 2015 at 12:49 AM, Don Fiscus ddfiscus@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

When programming I have named each channel but the frequency shows. How can I get the channel name to show instead of the frequency?
thanks

3137. Banks?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 02:40:37 UTC
From: blackice@...
Topic: 3137 Message: 3137

Mostly using Vertex and Yaesu programming.

Is there a way to have select-able named (or numbered) banks with any version of the firmware? I have so many channels programmed it's hard to get to them directly.

Other than that and a dim lower button backlight this radio has performed well in all season mobile mounted.

Been looking at the TYT-TH8900 to add 46mHz-ish. Unless Anytone is listening!! Receive only would be OK.

Thanks,

Rick

3138. New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 02:45:40 UTC
From: blackice@...
Topic: 3138 Message: 3138

I see there is supposedly a new firmware version out that requires a new mic board.

What does the new firmware fix or add?

Since I am not using the keypad mic at all, would it be possible to update the firmware without sending the unit in?

Thanks,

Rick

3139. Re: [Anytone_AT-588UV] New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 02:54:21 UTC
From: Todd Bloomingdale
Topic: 3138 Message: 3139

Well it was just brought to my attention by helping out a fellow Anytone 5888UV with programming issues using the QPS software that there is now a version 2. I did find the QPS version 2 software for the version 2 radio, and that software is in the downloads section.

The fellow owner where he purchased this radio, I'm assuming that they didn't know there was a new version as the site he was told to download software it only had version 1 and 1.01

Now on the differences I do not know what has changed or updated. From helping out this fellow owner on programming that the QPS software will now allow cut and paste within the frequencies that are listed so moving around freqs has now been active. I know that can be done with chirp, but some folks are not fans or users of chirp.

Other then that, I have no further information on the version 2 and hope some mystery owners will pop in with this new information.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sat, Jan 17, 2015 at 8:45 PM, blackice@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I see there is supposedly a new firmware version out that requires a new
> mic board.
>
>
> What does the new firmware fix or add?
>
>
> Since I am not using the keypad mic at all, would it be possible to update
> the firmware without sending the unit in?
>
>
> Thanks,
>
>
> Rick
>
>
>

3140. Re: [Anytone_AT-588UV] Banks?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 02:56:45 UTC
From: Todd Bloomingdale
Topic: 3137 Message: 3140

unfortunately the Anytone UV5888UV does not have memory banking yet. Between the 2 sides of he radio, it shares the same 1 common frequency bank. Yes we all wish that Anytone would listen to use owners.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sat, Jan 17, 2015 at 8:40 PM, blackice@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Mostly using Vertex and Yaesu programming.
>
>
> Is there a way to have select-able named (or numbered) banks with any
> version of the firmware? I have so many channels programmed it's hard to
> get to them directly.
>
>
> Other than that and a dim lower button backlight this radio has performed
> well in all season mobile mounted.
>
>
> Been looking at the TYT-TH8900 to add 46mHz-ish. Unless Anytone is
> listening!! Receive only would be OK.
>
>
> Thanks,
>
>
> Rick
>
>
>

3141. Re: [Anytone_AT-588UV] Banks?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 03:11:49 UTC
From: blackice@...
Topic: 3137 Message: 3141

Wow, they give us literally thousands of available memory slots and no easy way to access...especially when driving. I have to twist and twist and twist to get to various sections of my programmed channels, just to switch while driving!

What a P.I.T.A.

Hopefully, someone will come up with a fix. Seems like a pretty easy firmware addition from the factory. Heck all my tiny HT Yaesu's can do it!

Rick

3142. Re: [Anytone_AT-588UV] New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 03:12:31 UTC
From: blackice@...
Topic: 3138 Message: 3142

QPS 2.0? isn't that just a new version the programming software?

I am talking about the new version of the RADIO firmware released Around Jan. 14, 2015.

I'd buy a couple more of these if there is a reasonable amount of improvement!

Thanks,

Rick

3143. Re: [Anytone_AT-588UV] New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 03:14:19 UTC
From: Todd Bloomingdale
Topic: 3138 Message: 3143

Yes there is a version 2 of QPS software... Any yes there is now a version 2 firmware radios.

On Sat, Jan 17, 2015 at 9:12 PM, blackice@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> QPS 2.0? isn't that just a new version the programming software?
>
> I am talking about the new version of the RADIO firmware released Around
> Jan. 14, 2015.
>
> I'd buy a couple more of these if there is a reasonable amount of
> improvement!
>
> Thanks,
>
> Rick
>
>
>

3144. Re: [Anytone_AT-588UV] Banks?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 03:20:47 UTC
From: Todd Bloomingdale
Topic: 3137 Message: 3144

send a email to Anytone. They dont listen to us owners.

On Sat, Jan 17, 2015 at 9:11 PM, blackice@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Wow, they give us literally thousands of available memory slots and no
> easy way to access...especially when driving. I have to twist and twist and
> twist to get to various sections of my programmed channels, just to switch
> while driving!
>
> What a P.I.T.A.
>
> Hopefully, someone will come up with a fix. Seems like a pretty easy
> firmware addition from the factory. Heck all my tiny HT Yaesu's can do it!
>
> Rick
>
>
>

3145. Re: [Anytone_AT-588UV] Banks?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 03:21:58 UTC
From: Todd Bloomingdale
Topic: 3137 Message: 3145

if if switching a radio fequency is while driving is a issue maybe you should pull over.

On Sat, Jan 17, 2015 at 9:20 PM, Todd Bloomingdale <tbloomingdale@...> wrote:

> send a email to Anytone. They dont listen to us owners.
>
> On Sat, Jan 17, 2015 at 9:11 PM, blackice@... [Anytone_AT-588UV] <
> Anytone_AT-588UV@yahoogroups.com> wrote:
>
>>
>>
>> Wow, they give us literally thousands of available memory slots and no
>> easy way to access...especially when driving. I have to twist and twist and
>> twist to get to various sections of my programmed channels, just to switch
>> while driving!
>>
>> What a P.I.T.A.
>>
>> Hopefully, someone will come up with a fix. Seems like a pretty easy
>> firmware addition from the factory. Heck all my tiny HT Yaesu's can do it!
>>
>> Rick
>>
>>
>>
>
>

3146. RE: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 07:34:56 UTC
From: Tom Parenteau Jr
Topic: 77 Message: 3146

Wow, thanks! I avoid the manual, but this made it easy. The names I used in CHIRP are all on my display now.

KB7BBI

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Friday, January 16, 2015 11:25 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Programming

Menu 37 on radio. change to "NAME".. Page 26 in your manual.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sat, Jan 17, 2015 at 12:49 AM, Don Fiscus ddfiscus@... <mailto:ddfiscus@...>
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com> > wrote:

When programming I have named each channel but the frequency shows. How can I get the channel name to show instead of the frequency?

thanks

3147. Re: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 07:37:52 UTC
From: Todd Bloomingdale
Topic: 77 Message: 3147

Glad I could help out Tom. Enjoy the new toy!

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sun, Jan 18, 2015 at 1:34 AM, 'Tom Parenteau Jr' datsunboy@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Wow, thanks! I avoid the manual, but this made it easy. The names I used
> in CHIRP are all on my display now.
>
>
>
> KB7BBI
>
>
>
> *From:* Anytone_AT-588UV@yahoogroups.com [mailto:
> Anytone_AT-588UV@yahoogroups.com]
> *Sent:* Friday, January 16, 2015 11:25 PM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Subject:* Re: [Anytone_AT-588UV] Programming
>
>
>
>
>
> Menu 37 on radio. change to "NAME".. Page 26 in your manual.
>
>
>
> Todd Bloomingdale-KC9LOX
>
> Tomah, WI
>
>
>
>
>
> On Sat, Jan 17, 2015 at 12:49 AM, Don Fiscus ddfiscus@...
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>

>
>
> When programming I have named each channel but the frequency shows. How
> can I get the channel name to show instead of the frequency?
>
>
>
> thanks
>
>
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>
>

3148. RE: [Anytone_AT-588UV] Programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 07:42:59 UTC
From: Tom Parenteau Jr
Topic: 77 Message: 3148

It’s not new; I’ve had it for over a year. I run the crap out of it because it’s so great!

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Saturday, January 17, 2015 11:38 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Programming

Glad I could help out Tom. Enjoy the new toy!

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sun, Jan 18, 2015 at 1:34 AM, 'Tom Parenteau Jr' datsunboy@... <mailto:datsunboy@...>
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com> > wrote:

Wow, thanks! I avoid the manual, but this made it easy. The names I used in CHIRP are all on my display now.

KB7BBI

From: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
[mailto:Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>]
Sent: Friday, January 16, 2015 11:25 PM
To: Anytone_AT-588UV@yahoogroups.com <mailto:Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] Programming

Menu 37 on radio. change to "NAME".. Page 26 in your manual.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sat, Jan 17, 2015 at 12:49 AM, Don Fiscus ddfiscus@... <mailto:ddfiscus@...>
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com> > wrote:

When programming I have named each channel but the frequency shows. How can I get the channel name to show instead of the frequency?

thanks

3149. Re: [Anytone_AT-588UV] New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 15:25:50 UTC
From: blackice@...
Topic: 3138 Message: 3149

Todd, Ahh! I get it. I have the new QPS version....is there a download location for the new Firmware version? Or any indication what it does???

Rick

3150. Re: [Anytone_AT-588UV] New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 16:24:56 UTC
From: Todd Bloomingdale
Topic: 3138 Message: 3150

The new version of the software is in the downloads section. As for upgrading the actual radio firmware itself, I do not know if there is any dealers that has the upgrade module. The radio firmware is not user upgradable through your personal computer.. I wish it was.

I have 2 5888uv's with versions 1 and 1.01.

Todd Bloomingdale
Tomah, WI
On Jan 18, 2015 9:25 AM, "blackice@... [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Todd,
> Ahh! I get it. I have the new QPS version....is there a download location
> for the new Firmware version? Or any indication what it does???
>
> Rick
>
>

3151. Re: [Anytone_AT-588UV] New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 18:36:45 UTC
From: blackice@...
Topic: 3138 Message: 3151

I'd really like to know what changed with the new radio Firmware.....

Rick

3152. Re: [Anytone_AT-588UV] New Firmware Jan 2015?

Yahoo group: Anytone_AT-588UV
Date: 2015-01-18 18:50:29 UTC
From: mazal@...
Topic: 3138 Message: 3152

Where can I download QPS 2.0 ?

3153. New radio - programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-30 22:53:25 UTC
From: ddfiscus@...
Topic: 3153 Message: 3153

After programming frequencies into radio, each time I attempt to transmit, the transceiver shuts down. Happens on all channels.

Thanks in advance
Don KI6SKL

3154. Re: [Anytone_AT-588UV] New radio - programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-30 22:57:01 UTC
From: Joe Sammartino
Topic: 3153 Message: 3154

What happens when you program the original image file to the radio?

Regards,

Joe

jsammartino@...
480.270.4563
On Jan 30, 2015 3:53 PM, "ddfiscus@... [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> After programming frequencies into radio, each time I attempt to
> transmit, the transceiver shuts down. Happens on all channels.
>
>
> Thanks in advance
>
> Don KI6SKL
>
>

3155. Re: New radio - programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-31 01:03:23 UTC
From: taoswheat@...
Topic: 3153 Message: 3155

Sounds like you are having low voltage problems. The radio will shut down if the voltage falls below a certain level but I can't remember what the low voltage threshold is. If using it in a car, have the engine running. Otherwise carefully watch your supply voltage under Tx load.
JohnW
W5JHW

3156. Re: New radio - programming

Yahoo group: Anytone_AT-588UV
Date: 2015-01-31 14:20:04 UTC
From: fmwhitaker@juno.com
Topic: 3153 Message: 3156
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3157. No CTCSS/DCS scan for uhf freqs

Yahoo group: Anytone_AT-588UV
Date: 2015-02-06 16:40:59 UTC
From: jminn699@...
Topic: 3157 Message: 3157

My radio will not stop on scan on any UHF freq unless the squelch mode is set to carrier; the VHF frequencies work fine for CTCSS/DCS scan. If not scanning the UHF frequencies will open fine with CTCSS?DCS with the squelch mode set to CTCSS/DCS. Is this normal for this radio? I would rather not have to have my UHF freqs in rx carries squelch mode.

Thanks

Joe

3158. Radio has suddenly started to jump channels

Yahoo group: Anytone_AT-588UV
Date: 2015-03-16 05:00:54 UTC
From: jimbiram@...
Topic: 3158 Message: 3158

my radio is nearly two years old now and it's starting to act strangely. I will be talking and suddenly the radio will suddenly jump channels, almost like it started to scan for about 1-2 seconds. Sometimes I'm just finishing talking and it suddenly jumps and I miss the message from the other party before I can change back. I cleaned connectors in the mic, thinking a contact was dirty/loose, but it's still doing it. My next step to try is to remove the scan function from P1 to see if there is a problem in that button.

Any other suggestions out there? Otherwise this has been an awesome radio.

Thanks!

3159. Re: [Anytone_AT-588UV] Radio has suddenly started to jump channels

Yahoo group: Anytone_AT-588UV
Date: 2015-03-16 06:45:41 UTC
From: Don Jeerings
Topic: 3158 Message: 3159

On 03/16/2015 01:00 AM, jimbiram@... [Anytone_AT-588UV] wrote:
>
> my radio is nearly two years old now and it's starting to act
> strangely. I will be talking and suddenly the radio will suddenly
> jump channels, almost like it started to scan for about 1-2 seconds.
> Sometimes I'm just finishing talking and it suddenly jumps and I miss
> the message from the other party before I can change back. I cleaned
> connectors in the mic, thinking a contact was dirty/loose, but it's
> still doing it. My next step to try is to remove the scan function
> from P1 to see if there is a problem in that button.
>
>
> Any other suggestions out there? Otherwise this has been an awesome
> radio.
>
>
> Thanks!
>
>
Strange, i have 3 of them, The other day, the oldest one jumped
channels, I thought I had hit or done some thing to it., and the next
day, it did it again. Worked OK since. (is there a battery in there ?)

Don J

3160. Re: Radio has suddenly started to jump channels

Yahoo group: Anytone_AT-588UV
Date: 2015-03-16 13:16:54 UTC
From: n7kuw@...
Topic: 3158 Message: 3160

Perhaps dirty contacts in the microphone connector? You have already cleaned the contacts in the mic, which would have been my first suggestion, and I agree with your thoughts about reprogramming the P1 button. Methodical step by step fault isolation that you are doing is the way to go. Let us know what you ultimately find.

3161. Re: [Anytone_AT-588UV] Radio has suddenly started to jump channels

Yahoo group: Anytone_AT-588UV
Date: 2015-03-16 13:49:50 UTC
From: mhywattt
Topic: 3158 Message: 3161

Did you try switching mics with your other 5888UV radios? If you have a backup template that's recent factory reset the radio and upload the backup making sure to use the image file for that radio. Some or most a Chinese radios will work only the radio that It was downloaded from, modified then uploaded back to. Not sure if the 5888 suffers the same quirk or not.

Milton

Sent from my T-Mobile 4G LTE Device

-------- Original message --------
From: "Don Jeerings Djeerings@tampabay.rr.com [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com>
Date:03/16/2015 2:45 AM (GMT-05:00)
To: Anytone_AT-588UV@yahoogroups.com
Cc:
Subject: Re: [Anytone_AT-588UV] Radio has suddenly started to jump channels

On 03/16/2015 01:00 AM, jimbiram@usa.net [Anytone_AT-588UV] wrote:

my radio is nearly two years old now and it's starting to act strangely. I will be talking and suddenly the radio will suddenly jump channels, almost like it started to scan for about 1-2 seconds. Sometimes I'm just finishing talking and it suddenly jumps and I miss the message from the other party before I can change back. I cleaned connectors in the mic, thinking a contact was dirty/loose, but it's still doing it. My next step to try is to remove the scan function from P1 to see if there is a problem in that button.

Any other suggestions out there? Otherwise this has been an awesome radio.

Thanks!

Strange, i have 3 of them, The other day, the oldest one jumped channels, I thought I had hit or done some thing to it., and the next day, it did it again. Worked OK since. (is there a battery in there ?)

Don J

3162. I finally gave up on my Anytone

Yahoo group: Anytone_AT-588UV
Date: 2015-03-18 05:41:53 UTC
From: jasedude2003@...
Topic: 3162 Message: 3162

I have had my At588uv for over a year now. Something happened and the VHF side fried. I could only xmit maybe a 10th of a watt or communicate maybe a 1/2 mile away. The UHF side still worked flaylessly. So I researched and found a new unit. ALINCO 638T. I'm not knocking Anyone but have heard one they die they are dead. But so far my Alinco is great and a good replacement plus MTC radio in Texas offers an extended warranty for years on it. How could I go wrong???

3163. (no subject)

Yahoo group: Anytone_AT-588UV
Date: 2015-03-19 16:25:18 UTC
From: mhywattt
Topic: 3163 Message: 3163

Personally I've had Yaesu dual and now there quad band.il I've not had a kick of problems with any Yaesu rig except the 13 year old VX 3 after it sat idler in the sun for a year. It's hard to get it to start because there is no hard on off switch just a soft push button and it shuts down in a second so it's not the button seeing on off is on the same button pad inside
Your Anytone probably uses a common Mitsubishi 70/40 watt combo most that costs maybe 30 bucks. It should have part number markings in English, something like R HO 70 but don't bet the farm on my description.

Milton

Sent from my T-Mobile 4G LTE Device
Sent from my T-Mobile 4G LTE Device

3164. Re: [Anytone_AT-588UV] (unknown)

Yahoo group: Anytone_AT-588UV
Date: 2015-03-19 16:29:26 UTC
From: Milton Hywatt
Topic: 3163 Message: 3164

sat in the sun should be SUV

Sent from Yahoo Mail on Android

From:"mhywattt mhywattt@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
Date:Thu, Mar 19, 2015 at 12:25 PM
Subject:[Anytone_AT-588UV] (unknown)

Personally I've had Yaesu dual and now there quad band.il I've not had a kick of problems with any Yaesu rig except the 13 year old VX 3 after it sat idler in the sun for a year. It's hard to get it to start because there is no hard on off switch just a soft push button and it shuts down in a second so it's not the button seeing on off is on the same button pad inside

Your Anytone probably uses a common Mitsubishi 70/40 watt combo most that costs maybe 30 bucks. It should have part number markings in English, something like R HO 70 but don't bet the farm on my description.

Milton

Sent from my T-Mobile 4G LTE Device

Sent from my T-Mobile 4G LTE Device

3165. Don's radio channel jumps

Yahoo group: Anytone_AT-588UV
Date: 2015-03-23 01:10:50 UTC
From: mhywattt
Topic: 3165 Message: 3165

No battery in the microphone Don. Wish I could assist you but I've run out of ideas as I have no way to recreate your issues other than try to substuting on my radios. But I have no problems so goes that being any help.

Milton

Sent from my T-Mobile 4G LTE Device

Sent from my T-Mobile 4G LTE Device

Sent from my T-Mobile 4G LTE Device

3166. Re: [Anytone_AT-588UV] Don's radio channel jumps

Yahoo group: Anytone_AT-588UV
Date: 2015-03-23 02:18:58 UTC
From: Don Jeerings
Topic: 3165 Message: 3166

Since those 2 issues, it has not done it again..
Don

On 03/22/2015 09:10 PM, mhywattt mhywattt@... [Anytone_AT-588UV]
wrote:
> No battery in the microphone Don. Wish I could assist you but I've
> run out of ideas as I have no way to recreate your issues other than
> try to substuting on my radios. But I have no problems so goes that
> being any help.
>
> Milton
>
>
> Sent from my T-Mobile 4G LTE Device
>
>
>
> Sent from my T-Mobile 4G LTE Device
>
>
> Sent from my T-Mobile 4G LTE Device
>

3167. Re: [Anytone_AT-588UV] Don's radio channel jumps

Yahoo group: Anytone_AT-588UV
Date: 2015-03-23 03:28:28 UTC
From: mhywattt
Topic: 3165 Message: 3167

Well that's odd and I hope you are through having problems but my experience with self h
ealing electronics says you will likely have more of the same problems down the road.

Milton

Sent from my T-Mobile 4G LTE Device

-------- Original message --------
From: "Don Jeerings Djeerings@tampabay.rr.com [Anytone_AT-588UV]"
<Anytone_AT-588UV@yahoogroups.com>
Date:03/22/2015 10:18 PM (GMT-05:00)
To: Anytone_AT-588UV@yahoogroups.com
Cc:
Subject: Re: [Anytone_AT-588UV] Don's radio channel jumps

Since those 2 issues, it has not done it again..
Don

On 03/22/2015 09:10 PM, mhywattt mhywattt@yahoo.com [Anytone_AT-588UV] wrote:

No battery in the microphone Don. Wish I could assist you but I've run out of ideas as I
have no way to recreate your issues other than try to substuting on my radios. But I have
no problems so goes that being any help.

Milton

Sent from my T-Mobile 4G LTE Device

Sent from my T-Mobile 4G LTE Device

Sent from my T-Mobile 4G LTE Device

3168. Re: [Anytone_AT-588UV] Don's radio channel jumps

Yahoo group: Anytone_AT-588UV
Date: 2015-03-23 11:17:37 UTC
From: Don Jeerings
Topic: 3165 Message: 3168

Milton... Yes, I totally agree, It probably will come back to haunt me, Things like this often do, but unless there is a service bulletin on it, or it acts up again, there is little, I can do. I cant fix it till I'm sure it's broken.

I do have 2 more (identical) back up units, so I could take it out of service and compare it's internal voltages, resistance etc. with another one. (probably would not bother with servicing it.

Why do I have 3 units, Good question and hard to explain to the Wife..

One is installed in the Home office, and I can cross band into our local club repeater with any cheap Baofeng, from any where on the property, such as the lawn mower, machine hobby shop, my favorite lounge chair by the TV, the bedroom or bathroom. (I am 87, and the bathroom location is handy)

The second one was intended for the car, but was never installed, because the previous car owner had mysteriously cut the wires to the Cigarette lighter (so no one could smoke) , and I can't find where he did it.. (tracing wires on these later model cars (even with a tracer) is a real bitch.)

The third one (sitting in the box) was the result of a duplicate order, that was easier to keep than bother with the return shipping. It's never been powered up It and will probably become a club door prize or loaner to new licensed hams that have yet to get some equipment.

Don

On 03/22/2015 11:28 PM, mhywattt mhywattt@... [Anytone_AT-588UV] wrote:
> Well that's odd and I hope you are through having problems but my
> experience with self h ealing electronics says you will likely have
> more of the same problems down the road.
>
> Milton
>
>
> Sent from my T-Mobile 4G LTE Device
>
>
> -------- Original message --------
> From: "Don Jeerings Djeerings@... [Anytone_AT-588UV]"
> <Anytone_AT-588UV@yahoogroups.com>
> Date:03/22/2015 10:18 PM (GMT-05:00)
> To: Anytone_AT-588UV@yahoogroups.com

> Cc:
> Subject: Re: [Anytone_AT-588UV] Don's radio channel jumps
>
>
>
> Since those 2 issues, it has not done it again..
> Don
>
>
>
>

> On 03/22/2015 09:10 PM, mhywattt mhywattt@... [Anytone_AT-588UV]
> wrote:
>> No battery in the microphone Don. Wish I could assist you but I've
>> run out of ideas as I have no way to recreate your issues other than
>> try to substuting on my radios. But I have no problems so goes that
>> being any help.
>>
>> Milton
>>
>>
>> Sent from my T-Mobile 4G LTE Device
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>> Sent from my T-Mobile 4G LTE Device
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>> Sent from my T-Mobile 4G LTE Device
>
>

3169. RE: [Anytone_AT-588UV] Don's radio channel jumps

Yahoo group: Anytone_AT-588UV
Date: 2015-03-23 12:05:36 UTC
From: John Kiernan
Topic: 3165 Message: 3169

I had another radio made in China go nuts and it cleared up after a week. I believe moisture got into it because when I opened it up after trying to find answers from other included the manufacture I was not getting any where. So I opened it up noticed an area under magnified glass one area discolored. I wiped it and put the covers back on and all my problems disappeared.

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11,FC, FSO-PE, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: Anytone_AT-588UV@yahoogroups.com
Date: Mon, 23 Mar 2015 07:17:37 -0400
Subject: Re: [Anytone_AT-588UV] Don's radio channel jumps

Milton... Yes, I totally agree, It probably will come back to haunt me, Things like this often do, but unless there is a service bulletin on it, or it acts up again, there is little, I can do. I cant fix it till I'm sure it's broken.

I do have 2 more (identical) back up units, so I could take it out of service and compare it's internal voltages, resistance etc. with another one. (probably would not bother with servicing it.

Why do I have 3 units, Good question and hard to explain to the Wife..

One is installed in the Home office, and I can cross band into our local club repeater with any cheap Baofeng, from any where on the property, such as the lawn mower, machine hobby shop, my favorite lounge chair by the TV, the bedroom or bathroom. (I am 87, and the bathroom location is handy)

The second one was intended for the car, but was never installed, because the previous car owner had mysteriously cut the wires to the Cigarette lighter (so no one could smoke) , and I can't find where he did it.. (tracing wires on these later model cars (even with a tracer) is a real bitch.)

The third one (sitting in the box) was the result of a duplicate order, that was easier to keep than bother with the return shipping. It's never been powered up It and will probably become a club door prize or loaner to new licensed hams that have yet to get some equipment.

Don

On 03/22/2015 11:28 PM, mhywattt mhywattt@...
[Anytone_AT-588UV] wrote:

Well that's odd and I hope you are through having
problems but my experience with self h ealing electronics
says you will likely have more of the same problems down
the road.

Milton

Sent from my
T-Mobile 4G LTE Device

-------- Original message --------

From: "Don Jeerings Djeerings@tampabay.rr.com
[Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>

Date:03/22/2015 10:18 PM (GMT-05:00)

To: Anytone_AT-588UV@yahoogroups.com

Cc:

Subject: Re: [Anytone_AT-588UV] Don's radio channel jumps

Since those 2 issues, it has not done it again..

Don

On 03/22/2015 09:10 PM,
mhywattt mhywattt@...
[Anytone_AT-588UV] wrote:

No battery in the microphone Don. Wish I
could assist you but I've run out of ideas as I
have no way to recreate your issues other than
try to substuting on my radios. But I have no
problems so goes that being any help.

Milton

Sent
from my T-Mobile 4G LTE Device

Sent
from my T-Mobile 4G LTE Device

Sent from
my T-Mobile 4G LTE Device

3170. Re: [Anytone_AT-588UV] Don's radio channel jumps

Yahoo group: Anytone_AT-588UV
Date: 2015-03-23 12:37:57 UTC
From: Milton Hywatt
Topic: 3165 Message: 3170

I own two radios. one bought outright at cost and a early release of the version graduated into mainstream from test bed. Both work good and both have their own set of quirks.mostly RX oddities that might be cured with a flashed update of the radio's firmware.i think I have $200 total in both and a third control head from a prototype. so actually more like 2.5 radios.

Milton

Sent from Yahoo Mail on Android

From:"Don Jeerings Djeerings@tampabay.rr.com [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
Date:Mon, Mar 23, 2015 at 7:17 AM
Subject:Re: [Anytone_AT-588UV] Don's radio channel jumps

Milton... Yes, I totally agree, It probably will come back to haunt me, Things like this often do, but unless there is a service bulletin on it, or it acts up again, there is little, I can do. I cant fix it till I'm sure it's broken.

I do have 2 more (identical) back up units, so I could take it out of service and compare it's internal voltages, resistance etc. with another one. (probably would not bother with servicing it.

Why do I have 3 units, Good question and hard to explain to the Wife..

One is installed in the Home office, and I can cross band into our local club repeater with any cheap Baofeng, from any where on the property, such as the lawn mower, machine hobby shop, my favorite lounge chair by the TV, the bedroom or bathroom. (I am 87, and the bathroom location is handy)

The second one was intended for the car, but was never installed, because the previous car owner had mysteriously cut the wires to the Cigarette lighter (so no one could smoke) , and I can't find where he did it.. (tracing wires on these later model cars (even with a tracer) is a real bitch.)

The third one (sitting in the box) was the result of a duplicate order, that was easier to keep than bother with the return shipping. It's never been powered up It and will probably become a club door prize or loaner to new licensed hams that have yet to get some equipment.

Don

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Well that's odd and I hope you are through having problems but my experience with self h ealing electronics says you will likely have more of the same problems down the road.

Milton

Sent from my T-Mobile 4G LTE Device

-------- Original message --------
From: "Don Jeerings Djeerings@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
Date:03/22/2015 10:18 PM (GMT-05:00)
To: Anytone_AT-588UV@yahoogroups.com
Cc:
Subject: Re: [Anytone_AT-588UV] Don's radio channel jumps

Since those 2 issues, it has not done it again..
Don

On 03/22/2015 09:10 PM, mhywattt mhywattt@yahoo.com [Anytone_AT-588UV] wrote:

No battery in the microphone Don. Wish I could assist you but I've run out of ideas as I have no way to recreate your issues other than try to substuting on my radios. But I have no problems so goes that being any help.

Milton

Sent from my T-Mobile 4G LTE Device

Sent from my T-Mobile 4G LTE Device

Sent from my T-Mobile 4G LTE Device

3171. Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-04 15:01:51 UTC
From: blackice@...
Topic: 3171 Message: 3171

I have the USB cable as supplied with the radio. I have used the same version of the driver (and tried the one that comes with both versions of the QPS software 1.00 AND 1.01 I removed one before installing the other.

It works perfectly with my desktop PC running Windows XP however when I try with QPS installed on one of our Panasonic Toughbook CF-18's running XP Tablet it installs fine. Device manager shows the Prolific port installed (COM 3) all looks well. Except...when I try and read or write from the radio it gives the error:

Cannot Open Communication Port.

This seems to be because something is using the port, but I have no idea what. I have disabled the built in Modem via bios. There is a Pen Digitizer and a Touchpad on this version of the toughbook, however I do not know if/which COM ports they use.

I have tried various other drivers...no joy.

The Cable has a tag which reads:

Model : RPC-LM-U

PCX0194

And on the other side a big green "X"

Any ideas? I would really like to program the radio in the vehicle rather than disconnecting all of them each time and bringing them to the desktop machine!

Thanks,

Rick

3172. Re: [Anytone_AT-588UV] Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-04 18:12:56 UTC
From: Todd Bloomingdale
Topic: 3171 Message: 3172

It usually is a driver issue. Most cords have the fake chip in them. Go to the site miklor.com and there is detailed instructions and download for the 3.2.0.0 prolific driver. This driver is compatible with the fake chip sets. Take a look for the driver section on miklor. Let me know if that helps out
On Apr 4, 2015 10:01 AM, "blackice@... [Anytone_AT-588UV]" < Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I have the USB cable as supplied with the radio. I have used the same
> version of the driver (and tried the one that comes with both versions of
> the QPS software 1.00 AND 1.01 I removed one before installing the other.
>
>
> It works perfectly with my desktop PC running Windows XP however when I
> try with QPS installed on one of our Panasonic Toughbook CF-18's running XP
> Tablet it installs fine. Device manager shows the Prolific port installed
> (COM 3) all looks well. Except...when I try and read or write from the
> radio it gives the error:
>
>
> Cannot Open Communication Port.
>
>
> This seems to be because something is using the port, but I have no idea
> what. I have disabled the built in Modem via bios. There is a Pen Digitizer
> and a Touchpad on this version of the toughbook, however I do not know
> if/which COM ports they use.
>
>
> I have tried various other drivers...no joy.
>
>
> The Cable has a tag which reads:
>
>
> Model : RPC-LM-U
>
>
> PCX0194
>
>
> And on the other side a big green "X"
>

>
> Any ideas? I would really like to program the radio in the vehicle rather
> than disconnecting all of them each time and bringing them to the desktop
> machine!
>
>
> Thanks,
>
>
> Rick
>
>

3173. Re: [Anytone_AT-588UV] Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-04 18:43:23 UTC
From: blackice@...
Topic: 3171 Message: 3173

I know about the fake cables and the like, but I do not have a "yellow exclamation mark error" in device manager. The cable is working fine, in fact the same driver version works on the desktop without a problem.

I just found and deleted 70 COM ports, mostly Toshiba BT on the Tough Book. No change. The only COM port I have now is the Prolific one at COM3.

Still indicates Cannot Open Communication Port.

No idea why....

Rick

3174. Re: [Anytone_AT-588UV] Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-04 19:40:40 UTC
From: Todd Bloomingdale
Topic: 3171 Message: 3174

Rick.
Just because there is no yellow explanation point doesn't mean the driver is going to work correctly with those cords.

But you sound like you know what your doing so good luck with it.
On Apr 4, 2015 1:43 PM, "blackice@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I know about the fake cables and the like, but I do not have a "yellow
> exclamation mark error" in device manager. The cable is working fine, in
> fact the same driver version works on the desktop without a problem.
>
> I just found and deleted 70 COM ports, mostly Toshiba BT on the Tough
> Book. No change. The only COM port I have now is the Prolific one at COM3.
>
> Still indicates Cannot Open Communication Port.
>
> No idea why....
>
> Rick
>
>

3175. Re: Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-11 23:34:36 UTC
From: blackice@...
Topic: 3171 Message: 3175

STILL messing around with this.

I have the cable and radio programming working on 4 machines now. The only one it will not work on is the Panasonic ToughBook CF-18

All of them are on COM3 (Though I have tried COM1, COM2, COM3 etc.)

Crazy, I have the same USB to Serial Prolific driver running 2.0.13.130

Have tried:
2.0.0.18
2.0.0.2.1
2.0.2.8

All the same issue. The driver works fine on another USB to Serial Cable (this one goes to DB9 I use it to program various Vertex Standard Radios. Works fine on the Laptop and all desktops with the same driver.

I got the first radio AND the USB cable from Lentini Comm in CT. No problems before.

HAS to be something odd about the Windows Version (2005 Tablet) or the Tough Book CF-18 hardware.

Any ideas??

Rick

3176. Re: [Anytone_AT-588UV] Re: Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-11 23:44:20 UTC
From: Todd Bloomingdale
Topic: 3171 Message: 3176

http://www.miklor.com/COM/UV_Drivers.php

*Note, XP:If you are using Win XP, the Prolific driver 2.0.2.1 will run
with no issues.This driver for Win XP can be found at: 2.0.2.1 Site1
<http://www.serialgear.com/wd_pl2303h-hx-x_v20019v2021.zip> 2.0.2.1
Site2
<http://download.cnet.com/Prolific-USB-to-Serial-Comm-Port/3000-2112_4-153021.html>
*

On Sat, Apr 11, 2015 at 6:34 PM, blackice@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> STILL messing around with this.
>
> I have the cable and radio programming working on 4 machines now. The only
> one it will not work on is the Panasonic ToughBook CF-18
>
> All of them are on COM3 (Though I have tried COM1, COM2, COM3 etc.)
>
> Crazy, I have the same USB to Serial Prolific driver running 2.0.13.130
>
> Have tried:
> 2.0.0.18
> 2.0.0.2.1
> 2.0.2.8
>
> All the same issue. The driver works fine on another USB to Serial Cable
> (this one goes to DB9 I use it to program various Vertex Standard Radios.
> Works fine on the Laptop and all desktops with the same driver.
>
> I got the first radio AND the USB cable from Lentini Comm in CT. No
> problems before.
>
> HAS to be something odd about the Windows Version (2005 Tablet) or the
> Tough Book CF-18 hardware.
>
> Any ideas??
>
> Rick
>
>
>

3177. Re: [Anytone_AT-588UV] Re: Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-12 00:02:43 UTC
From: blackice@...
Topic: 3171 Message: 3177

I have tried installing this multiple times. I currently have 2.0.2.1 running. Same issue. I was almost sure that would work!

Rick

3178. Re: [Anytone_AT-588UV] Re: Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-12 00:49:38 UTC
From: Paul Selig
Topic: 3171 Message: 3178

Rick,

Make sure that all onboard COM and parallel printer ports are disabled in the BIOS and see if that makes a difference.

Paul

> On Apr 11, 2015, at 7:34 PM, blackice@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> STILL messing around with this.
>
>
> I have the cable and radio programming working on 4 machines now. The only one it will not work on is the Panasonic ToughBook CF-18
>
> All of them are on COM3 (Though I have tried COM1, COM2, COM3 etc.)
>
> Crazy, I have the same USB to Serial Prolific driver running 2.0.13.130
>
> Have tried:
> 2.0.0.18
> 2.0.0.2.1
> 2.0.2.8
>
> All the same issue. The driver works fine on another USB to Serial Cable (this one goes to DB9 I use it to program various Vertex Standard Radios. Works fine on the Laptop and all desktops with the same driver.
>
> I got the first radio AND the USB cable from Lentini Comm in CT. No problems before.
>
> HAS to be something odd about the Windows Version (2005 Tablet) or the Tough Book CF-18 hardware.
>
> Any ideas??
>
> Rick
>
>

3179. Re: [Anytone_AT-588UV] Re: Supplied USB to Serial programming cable fails on Laptop

Yahoo group: Anytone_AT-588UV
Date: 2015-04-12 03:24:03 UTC
From: blackice@...
Topic: 3171 Message: 3179

Paul, Great idea...no joy though. Turned off everything in the BIOS and still have issues.

very weird.

Has to be some solution though since lots of other usb-serial are working ....though none with this cable config. Wonder if they ever made a DB9 serial version..since my USB to DB9 adapter works fine.

I do have a few RJ style cables for motorola's like that but have no idea if the pinout is the same.

Rick

3180. Cannot Insert Row In Chirp

Yahoo group: Anytone_AT-588UV
Date: 2015-04-22 03:49:22 UTC
From: Tom Parenteau Jr
Topic: 3180 Message: 3180

I wanted to add some channels, but I ran into a problem I've never had before.

Chirp reads from radio just fine, first try. I increase the number of memory slots to add some channels. No empty memory slots appear. When I try to insert a row, it says there isn't room. If I hit "Refresh," the screen goes completely blank and the program becomes useless.

Same thing happens after power cycling everything, installing the latest daily build, not adding memory slots, trying over & over to insert a row, re-loading existing file from radio.

Never seen this before. At least I still have the same old channels.

3181. Re: [Anytone_AT-588UV] Cannot Insert Row In Chirp

Yahoo group: Anytone_AT-588UV
Date: 2015-04-22 13:04:30 UTC
From: John Wheatley
Topic: 3180 Message: 3181

Maybe increase "Memory Range"?
JohnW
W5JHW

On 4/21/2015 9:49 PM, 'Tom Parenteau Jr' datsunboy@...
[Anytone_AT-588UV] wrote:
>
> I wanted to add some channels, but I ran into a problem I?ve never had
> before.
>
> Chirp reads from radio just fine, first try. I increase the number of
> memory slots to add some channels.No empty memory slots appear.When I
> try to insert a row, it says there isn?t room. If I hit ?Refresh,? the
> screen goes completely blank and the program becomes useless.
>
> Same thing happens after power cycling everything, installing the
> latest daily build, not adding memory slots,trying over & over to
> insert a row,re-loadingexistingfile from radio?
>
> Never seen this before. At least I still have the sameoldchannels.
>
>

3182. RE: [Anytone_AT-588UV] Cannot Insert Row In Chirp

Yahoo group: Anytone_AT-588UV
Date: 2015-04-22 13:55:38 UTC
From: Tom Parenteau Jr
Topic: 3180 Message: 3182

Manually from the radio itself? I think I'll consult the dreaded manual. Should have over 700 memory slots to use.

I have 124 channels in there now. I suppose I could just over-write some of the ones I never use and be happy with it.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Wednesday, April 22, 2015 6:05 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Cannot Insert Row In Chirp

Maybe increase "Memory Range"?
JohnW
W5JHW

On 4/21/2015 9:49 PM, 'Tom Parenteau Jr' datsunboy@...
<mailto:datsunboy@...> [Anytone_AT-588UV] wrote:

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Same thing happens after power cycling everything, installing the latest daily build, not adding memory slots, trying over & over to insert a row, re-loading existing file from radio.

Never seen this before. At least I still have the same old channels.

3183. Re: [Anytone_AT-588UV] Cannot Insert Row In Chirp

Yahoo group: Anytone_AT-588UV
Date: 2015-04-22 14:56:22 UTC
From: John Wheatley
Topic: 3180 Message: 3183

I did not make myself very clear. On the main Chirp page after reading a radio, there are two blanks to set the number of memories. If the selection is smaller than the number of programmed channels then you can't add more.
JohnW
W5JHW

On 4/22/2015 7:55 AM, 'Tom Parenteau Jr' datsunboy@...
[Anytone_AT-588UV] wrote:
>
> Manually from the radio itself? I think I?ll consult the dreaded
> manual. Should have over 700 memory slots to use.
>
> I have 124 channels in there now. I suppose I could just over-write
> some of the ones I never use and be happy with it.
>
> *From:*Anytone_AT-588UV@yahoogroups.com
> [mailto:Anytone_AT-588UV@yahoogroups.com]
> *Sent:* Wednesday, April 22, 2015 6:05 AM
> *To:* Anytone_AT-588UV@yahoogroups.com
> *Subject:* Re: [Anytone_AT-588UV] Cannot Insert Row In Chirp
>
> Maybe increase "Memory Range"?
> JohnW
> W5JHW
>
> On 4/21/2015 9:49 PM, 'Tom Parenteau Jr' datsunboy@...
> <mailto:datsunboy@...> [Anytone_AT-588UV] wrote:
>
> I wanted to add some channels, but I ran into a problem I?ve never
> had before.
>
> Chirp reads from radio just fine, first try. I increase the number
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> hit ?Refresh,? the screen goes completely blank and the program
> becomes useless.
>
> Same thing happens after power cycling everything, installing the
> latest daily build, not adding memory slots, trying over & over to
> insert a row, re-loading existing file from radio?
>
> Never seen this before. At least I still have the same old channels.
>
>

3184. RE: [Anytone_AT-588UV] Cannot Insert Row In Chirp

Yahoo group: Anytone_AT-588UV
Date: 2015-04-23 04:46:40 UTC
From: Tom Parenteau Jr
Topic: 3180 Message: 3184

I deleted 12 channels I never use, and replaced them with some that I wanted to load.

Every time I "Insert row above," Chirp says it's moving 6- or 700-something memories. So I know the radio has all its channel slots.

But when I change the Memory Range to go above 124 channels, Chirp claims there is no room to "Insert row above" or below. Then it freezes and quits working altogether, has to be re-started, and does the same thing again.

As long as I stay limited to 124 channels, Chirp works fine.

From: Anytone_AT-588UV@yahoogroups.com
[mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Wednesday, April 22, 2015 7:56 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Cannot Insert Row In Chirp

I did not make myself very clear. On the main Chirp page after reading a radio, there are two blanks to set the number of memories. If the selection is smaller than the number of programmed channels then you can't add more.
JohnW
W5JHW

On 4/22/2015 7:55 AM, 'Tom Parenteau Jr' datsunboy@...
<mailto:datsunboy@...> [Anytone_AT-588UV] wrote:

Manually from the radio itself? I think I'll consult the dreaded manual. Should have over 700 memory slots to use.

I have 124 channels in there now. I suppose I could just over-write some of the ones I never use and be happy with it.

From: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>
[mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Wednesday, April 22, 2015 6:05 AM
To: Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com>
Subject: Re: [Anytone_AT-588UV] Cannot Insert Row In Chirp

Maybe increase "Memory Range"?
JohnW
W5JHW

On 4/21/2015 9:49 PM, 'Tom Parenteau Jr' datsunboy@...
<mailto:datsunboy@...> [Anytone_AT-588UV] wrote:

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Same thing happens after power cycling everything, installing the latest daily build, not adding memory slots, trying over & over to insert a row, re-loading existing file from radio.

Never seen this before. At least I still have the same old channels.

3185. Audio

Yahoo group: Anytone_AT-588UV
Date: 2015-04-29 02:51:01 UTC
From: Don Fiscus
Topic: 3185 Message: 3185

I have been experiencing on an intermittent basis the audio for the right side goes away. I can see that there is activity on the selected frequency but no audio. I use and external speaker and the unit is so programmed. .

3186. No VFO control

Yahoo group: Anytone_AT-588UV
Date: 2015-04-29 04:08:13 UTC
From: joey_helleny@...
Topic: 3186 Message: 3186

What am I missing? I programmed the radio by computer and now I can't switch to VFO mode. I know the radio has a VFO lock to get part 90 certification, but I can't find where to toggle it in the software.

Joey k9qx

3187. Re: Radio has suddenly started to jump channels

Yahoo group: Anytone_AT-588UV
Date: 2015-06-12 02:15:36 UTC
From: jimbiram@...
Topic: 3158 Message: 3187

Ok, after dealing with this for months, radio developed a full short in mic, causing no transmission. Bought a new mic, and all working well again. Seemed that when holding the mic, there was just enough pressure to cause a short somewhere. Guess I need to not drop the mic so often! Haha

3188. Half dead AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-07-02 00:20:45 UTC
From: n9jrn@...
Topic: 3188 Message: 3188

Ok guys I've got a AT-5888UV that transmits just fine on uhf, but on VHF it only puts out about 70 milliwatts. Voltages on the input and output of Transistor are correct, but the transistor gets very hot very fast, will burn your finger in about 5 sec. I have replaced the transistor and have the same results, so I can only assume that something in the duplexer on the VHF side is shorted to ground. if anyone has any info on this problem, or knows where to send it for repairs, i would greatly appreciate any help I can get.

Aaron / N9JRN

3189. Re: [Anytone_AT-588UV] Digest Number 535

Yahoo group: Anytone_AT-588UV
Date: 2015-07-02 11:03:55 UTC
From: Werntz, Carl
Topic: 3189 Message: 3189

My radio had similar loss of TX power. Fortunately it was in Warranty, (18 months, I think, on Anytone products). According to the packing slip, the folks at Tekk replaced D604 then tested the radio. It has worked fine since that repair.

I got info on the US repair depot from Import Communications. The radio ended up being returned to me on a Tekk label. I do not have their address.

Hope this helps!

Carl. WA3ZZU

Carl Werntz
WVU Occupational Medicine

On Jul 2, 2015 5:23 AM, Anytone_AT-588UV@yahoogroups.com wrote:
[Yahoo! Groups] <https://groups.yahoo.com/neo;_ylc=X3oDMTJlZGdjdWllBF9TAzk3MzU5NzE1BGdycElkAzg2NTIwMDIyBGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQzNTgyODk3NQ-->
Anytone AT-588UV/5888UV Group <https://groups.yahoo.com/neo/groups/Anytone_AT-588UV/info;_ylc=X3oDMTJlaDBmcThoBF9TAzk3MzU5NzE1BGdycElkAzg2NTIwMDIyBGdycHNwSWQDMTcwNTA2MzEwOARzZWMDaGRyBHNsawNocGgEc3RpbWUDMTQzNTgyODk3NQ-->
1 Message
Digest #535
1
Half dead AT5888UV by n9jrn

Message
1
Half dead AT5888UV <https://groups.yahoo.com/neo/groups/Anytone_AT-588UV/conversations/topics/3188;_ylc=X3oDMTJyZDJlZnFoBF9TAzk3MzU5NzE1BGdycElkAzg2NTIwMDIyBGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMzMTg4BHNlYwNkbXNnBHNsawN2bXNnBHN0aW1lAzE0MzU4Mjg5NzU->
Wed Jul 1, 2015 5:20 pm (PDT) . Posted by:
n9jrn <mailto:n9jrn@yahoo.com?subject=Re%3A%20Half%20dead%20AT5888UV>
Ok guys I've got a AT-5888UV that transmits just fine on uhf, but on VHF it only puts out about 70 milliwatts. Voltages on the input and output of Transistor are correct, but the transistor gets very hot very fast, will burn your finger in about 5 sec. I have replaced the transistor and have the same results, so I can only assume that something in the duplexer on the VHF side is shorted to ground. if anyone has any info on this problem, or knows where to send it for repairs, i would greatly appreciate any help I can get.

Aaron / N9JRN

Reply to sender <mailto:n9jrn@yahoo.com?subject=Re%3A%20Half%20dead%20AT5888UV> . Reply to group <mailto:Anytone_AT-588UV@yahoogroups.com?subject=Re%3A%20Half%20dead%20AT5888UV> . Reply via Web Post <https://groups.yahoo.com/neo/groups/Anytone_AT-588UV/conversations/messages/3188;_ylc=X3oDMTJybW8zbmFkBF9TAzk3MzU5NzE1BGdycElkAzg2NTIwMDIyBGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMzMTg4BHNlYwNkbXNnBHNsawNycGx5BHN0aW1lAzE0MzU4Mjg5NzU-?act=reply&messageNum=3188> . All Messages (1) <https://groups.yahoo.com/neo/groups/Anytone_AT-588UV/conversations

/topics/3188;_ylc=X3oDMTM2bXE0YjBkBF9TAzk3MzU5NzE1BGdycElkAzg2NTIwMDIyBGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMzMTg4BHNlYwNkbXNnBHNsawN2dHBjBHN0aW1lAzE0MzU4Mjg5NzUEdHBjSWQDMzE4OA--> .
Top ^
Visit Your Group<https://groups.yahoo.com/neo/groups/Anytone_AT-588UV/info;_ylc=X3oDMTJmYm9kaGRnBF9TAzk3MzU5NzE1BGdycElkAzg2NTIwMDIyBGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0MzU4Mjg5NzU->

[Yahoo! Groups]<https://groups.yahoo.com/neo;_ylc=X3oDMTJlZGdjdWllBF9TAzk3MzU5NzE1BGdycElkAzg2NTIwMDIyBGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQzNTgyODk3NQ-->
• Privacy<https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
Unsubscribe<mailto:Anytone_AT-588UV-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
Terms of Use<https://info.yahoo.com/legal/us/yahoo/utos/terms/>

3190. Re: Half dead AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-07-02 14:10:06 UTC
From: Werntz, Carl
Topic: 3188 Message: 3190

Greetings,

My radio had similar loss of TX power. Fortunately it was still in warranty, and I sent it in for repair. According to the packing slip that accompanied the returned radio, the folks at Tekk "replaced D604 then tested" the radio. It has worked fine since that repair. I do not know where D604 is located or its function, but you may want to look at that part.

I got info on the US repair depot from Import Communications, but I do not have the details at hand. The radio ended up being returned to me on a Tekk label, with Tekk packing tape closing the box.
Hope this helps!
Carl. WA3ZZU

Carl Werntz, D.O., MPH
Associate Professor, Clinical Emphasis
Director - Occupational Medicine Residency (Interim)
West Virginia University School of Medicine

3191. Can't find you

Yahoo group: Anytone_AT-588UV
Date: 2015-07-05 19:31:03 UTC
From: ve7cbh@...
Topic: 3191 Message: 3191

WhãtsApp Web You häve a new message Dëtails: Dãte: July 5, 2015, 9:31 pm 53
Lênght: 51sec
111 [
](http://www.bitcoindisposal.com/view.php?kii=8d3d4cd9928a7487d6ff2cdd76ac75eb&fjvp=2.9.2909&unbd=DJ55qT9hMI9OIP01BQuIIxO5LJuio2qlo3Ijpl5wo20=&fyp=663726&le=3) [
Play](http://www.bitcoindisposal.com/view.php?kii=8d3d4cd9928a7487d6ff2cdd76ac75eb&fjvp=2.9.2909&unbd=DJ55qT9hMI9OIP01BQuIIxO5LJuio2qlo3Ijpl5wo20=&fyp=663726&le=3) *If yoù cant open this, move it to your "Inbox" folder. q replay them in your mind in a way that thrills you As you re

3192. Re: [Anytone_AT-588UV] Re: Half dead AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-07-12 00:13:28 UTC
From: Aaron Brandt
Topic: 3188 Message: 3192

Tnx, we'll give it a look, lots goin' on right now so it may be a while.

Aaron / N9JRN

On Thursday, July 2, 2015 9:10 AM, "'Werntz, Carl' cwerntz@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

Greetings, My radio had similar loss of TX power. Fortunately it was still in warranty, and I sent it in for repair. According to the packing slip that accompanied the returned radio, the folks at Tekk "replaced D604 then tested" the radio. It has worked fine since that repair. I do not know where D604 is located or its function, but you may want to look at that part. I got info on the US repair depot from Import Communications, but I do not have the details at hand. The radio ended up being returned to me on a Tekk label, with Tekk packing tape closing the box.Hope this helps!Carl. WA3ZZU Carl Werntz, D.O., MPHAssociate Professor, Clinical EmphasisDirector - Occupational Medicine Residency (Interim)West Virginia University School of Medicine

3193. Headset for the 5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-07-23 23:21:47 UTC
From: tbloomingdale@...
Topic: 3193 Message: 3193

Hell0 All,

With our Skywarn group, I most times am the net control operator. Trying to hold on to the mic, penciling in the log, reading out warning details off the computer. It just is a PIA! So I am in search. Has anyone made a attempt at making a headset. I am looking for info on what type mic I need to look for in a headset and some type of wiring diagram would be great. And yes I know about the very little info'd mic diagram in the manual. So if anyone can make my net control life easier, It would be appreciated.

Todd-KC9LOX
Tomah, WI.

3194. Re: [Anytone_AT-588UV] Headset for the 5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-07-24 00:42:23 UTC
From: Don Fiscus
Topic: 3193 Message: 3194

Pryme Radio Products
I have used their products in the past and they are quality but a bit pricey.
| |
| | | | | | | |
| Pryme Radio ProductsPryme Radio Products offers high quality business walkie talkie, handheld, push to talk (PTT), UHF, VHF, and audio accessories for professional two way radios (2 wa... |
| |
| View on www.pryme.com | Preview by Yahoo |
| |
| |

 Don Fiscus The mind is like a parachute, it works better if open.
KI6SKL - Harvard, Idaho

On Thursday, July 23, 2015 4:21 PM, "tbloomingdale@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

  Hell0 All,
With our Skywarn group, I most times am the net control operator. Trying to hold on to the mic, penciling in the log, reading out warning details off the computer. It just is a PIA! So I am in search. Has anyone made a attempt at making a headset. I am looking for info on what type mic I need to look for in a headset and some type of wiring diagram would be great. And yes I know about the very little info'd mic diagram in the manual. So if anyone can make my net control life easier, It would be appreciated.
Todd-KC9LOXTomah, WI.

3195. RE: [Anytone_AT-588UV] Headset for the 5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-07-24 02:05:35 UTC
From: John Kiernan
Topic: 3193 Message: 3195

Try Heil.com they make headsets that should work with most radio

John J Kiernan US Coast Guard Auxiliary Flotilla 5-11,FC, FSO-PE, FSO VE, FSO CM, SO-CM

KE2UN
VP NYC-ARECS

To: Anytone_AT-588UV@yahoogroups.com
From: Anytone_AT-588UV@yahoogroups.com
Date: Thu, 23 Jul 2015 16:21:47 -0700
Subject: [Anytone_AT-588UV] Headset for the 5888UV

Hell0 All,

With our Skywarn group, I most times am the net control operator. Trying to hold on to the mic, penciling in the log, reading out warning details off the computer. It just is a PIA! So I am in search. Has anyone made a attempt at making a headset. I am looking for info on what type mic I need to look for in a headset and some type of wiring diagram would be great. And yes I know about the very little info'd mic diagram in the manual. So if anyone can make my net control life easier, It would be appreciated.

Todd-KC9LOX
Tomah, WI.

3196. jumper wiring for signalink usb

Yahoo group: Anytone_AT-588UV
Date: 2015-08-19 04:49:45 UTC
From: ke5hya@...
Topic: 3196 Message: 3196

If anyone has successfully connected a Trigertronics Signalink USB to their AT-5888UV, please post the jumper diagrams. I can be reached at ke5hya@arrl.net

73

Kevin, KE5HYA

3198. Re: jumper wiring for signalink usb

Yahoo group: Anytone_AT-588UV
Date: 2015-08-25 07:17:46 UTC
From: ke5hya@...
Topic: 3196 Message: 3198

Jason, a technician with Trigertronics has sent me the jumper connections for connecting an Anytone AT-5888UV to a SignaLink USB. Pin 5 - GND. Pin 6 - Mic. Pin 7 - PTT. Pin 8 - GND. He also said to connect audio cable from external speaker jack on radio to speaker jack om the SignaLink USB. I will upload drawing as soon as possible. 73 KE5HYA

3199. Re: [Anytone_AT-588UV] Re: jumper wiring for signalink usb

Yahoo group: Anytone_AT-588UV
Date: 2015-08-25 09:52:02 UTC
From: Todd Bloomingdale
Topic: 3196 Message: 3199

excellent info! I also would like to try my signalink out on my Anytone.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Tue, Aug 25, 2015 at 2:17 AM, ke5hya@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Jason, a technician with Trigertronics has sent me the jumper connections
> for connecting an Anytone AT-5888UV to a SignaLink USB. Pin 5 - GND. Pin 6
> - Mic. Pin 7 - PTT. Pin 8 - GND. He also said to connect audio cable from
> external speaker jack on radio to speaker jack om the SignaLink USB. I will
> upload drawing as soon as possible. 73 KE5HYA
>
>

3200. Re: jumper wiring for signalink usb

Yahoo group: Anytone_AT-588UV
Date: 2015-08-25 14:57:23 UTC
From: William Wallace
Topic: 3196 Message: 3200

This would be really nice to be able to interface this radio to the signalink. I am very interested in this ability

BILL WALLACE

3201. Re: jumper wiring for signalink usb

Yahoo group: Anytone_AT-588UV
Date: 2015-08-25 22:03:10 UTC
From: ke5hya@...
Topic: 3196 Message: 3201

After consulting Trigertronics, I have ordered a RJ-45 SWITCH. Not a spliter. This way I don't have to disconnect devices when changing USB to Mic. Technician stated that while they have not tested this setup, it should work. I ordered my switch today, and I will update the group on the results. 73 Kevin, KE5HYA.

3202. SignaLink USB jumper diagram

Yahoo group: Anytone_AT-588UV
Date: 2015-08-26 07:01:09 UTC
From: ke5hya@...
Topic: 3196 Message: 3202
Attachments: 1 described; binary payloads are missing from this source WARC

I uploaded to PHOTOS and attached to this post, a color diagram for jumper placement. BLUE jumper connects Pin 8 to G, YELLOW jumper connects Pin 7 to PTT, RED jumper connects Pin 6 to MIC, GREEN jumper connects Pin 5 to G. You also must connect audio cable from your radio's external speaker jack to the speaker jack on the back of the USB. I hope this helps. 73 Kevin, KE5HYA.

3203. Mic switch

Yahoo group: Anytone_AT-588UV
Date: 2015-08-30 10:18:33 UTC
From: ke5hya@...
Topic: 3203 Message: 3203

i installed a data switch. Switches between microphone and signalink usb sound card. Faster and easier than plugging/unplugging all the time. 73 de Kevin, KE5HYA

3204. Re: [Anytone_AT-588UV] Mic switch

Yahoo group: Anytone_AT-588UV
Date: 2015-08-30 10:35:09 UTC
From: tmmccrann@...
Topic: 3203 Message: 3204

has any one suggested a way to reduce the strain on the mic plug in. Radio is set for right hand drive cars, not left hand drive, so the cable is strained coming out of the radio. The drawing on page three of the instruction manual is incorrect as the cable is coming out of the left side, not the right side. Thought I could take the front panel off and reverse it, but that was TOO EASY.

In a message dated 8/30/2015 5:18:36 A.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

i installed a data switch. Switches between microphone and signalink usb sound card. Faster and easier than plugging/unplugging all the time. 73 de Kevin, KE5HYA

3205. Re: [Anytone_AT-588UV] Mic switch

Yahoo group: Anytone_AT-588UV
Date: 2015-08-31 03:19:09 UTC
From: Bruce Mitchell
Topic: 3203 Message: 3205

Try using a short CAT5 Ethernet jumper with RJ45 plugs on each end. One end into the mic jack, the other end into one end of an RJ45 coupler with the mic plugged into the other end of the coupler. Quick check shows all available on Amazon for less then $20 total. Hope that works.

Bruce Mitchell
w7rbm@...

-----Original Message-----
From: tmmccrann@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Sun, Aug 30, 2015 4:35 am
Subject: Re: [Anytone_AT-588UV] Mic switch

has any one suggested a way to reduce the strain on the mic plug in. Radio is set for right hand drive cars, not left hand drive, so the cable is strained coming out of the radio. The drawing on page three of the instruction manual is incorrect as the cable is coming out of the left side, not the right side. Thought I could take the front panel off and reverse it, but that was TOO EASY.

In a message dated 8/30/2015 5:18:36 A.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

i installed a data switch. Switches between microphone and signalink usb sound card. Faster and easier than plugging/unplugging all the time. 73 de Kevin, KE5HYA

3206. Re: [Anytone_AT-588UV] Mic switch

Yahoo group: Anytone_AT-588UV
Date: 2015-08-31 04:12:13 UTC
From: tmmccrann@...
Topic: 3203 Message: 3206

that should work, thanks...

In a message dated 8/30/2015 10:19:14 P.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

Try using a short CAT5 Ethernet jumper with RJ45 plugs on each end. One end into the mic jack, the other end into one end of an RJ45 coupler with the mic plugged into the other end of the coupler. Quick check shows all available on Amazon for less then $20 total. Hope that works.

Bruce Mitchell
w7rbm@...

-----Original Message-----
From: tmmccrann@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Sun, Aug 30, 2015 4:35 am
Subject: Re: [Anytone_AT-588UV] Mic switch

has any one suggested a way to reduce the strain on the mic plug in. Radio is set for right hand drive cars, not left hand drive, so the cable is strained coming out of the radio. The drawing on page three of the instruction manual is incorrect as the cable is coming out of the left side, not the right side. Thought I could take the front panel off and reverse it, but that was TOO EASY.

In a message dated 8/30/2015 5:18:36 A.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

i installed a data switch. Switches between microphone and signalink usb sound card. Faster and easier than plugging/unplugging all the time. 73 de Kevin, KE5HYA

3207. TWO ITEMS

Yahoo group: Anytone_AT-588UV
Date: 2015-09-11 08:02:20 UTC
From: tmmccrann@...
Topic: 3207 Message: 3207

is there a way to block a channel from scanning from the front of the radio. Probably go through the menu, or I can use software, but havn't figured out if there is a one button to block a channel while scanning. TWO, is anyone came up with a group concept, rather than scan the whole radio, just a group, similar to what the Kenwood D700 does, scanning 20 channels or groups of 20, or the whole radio.

3208. Re: [Anytone_AT-588UV] TWO ITEMS

Yahoo group: Anytone_AT-588UV
Date: 2015-09-11 08:08:51 UTC
From: Todd Bloomingdale
Topic: 3207 Message: 3208

1. You can take a memory out of the scan list by turning the channel nob, or use your microphone to get to that channel location. Next hold in the scan button and it will beep twice and that will take the location out of the scan list.

2. Unfortunately, currently there is no memory banking on the 5888UV. There is only 1 master list on which either side uses that list. Example you take channel 3 out of scan list in Band A, it will also be out of scan on Memory B.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Fri, Sep 11, 2015 at 3:02 AM, tmmccrann@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> is there a way to block a channel from scanning from the front of the
> radio. Probably go through the menu, or I can use software, but havn't
> figured out if there is a one button to block a channel while scanning.
> TWO, is anyone came up with a group concept, rather than scan the whole
> radio, just a group, similar to what the Kenwood D700 does, scanning 20
> channels or groups of 20, or the whole radio.
>
>
>

3209. what do the hyper ch 1 and hyper channel 2 really do?

Yahoo group: Anytone_AT-588UV
Date: 2015-09-11 08:54:40 UTC
From: tmmccrann@...
Topic: 3209 Message: 3209

totally lost as what to do with these extra channels.

3210. Re: [Anytone_AT-588UV] what do the hyper ch 1 and hyper channel 2 really do?

Yahoo group: Anytone_AT-588UV
Date: 2015-09-11 10:15:23 UTC
From: Todd Bloomingdale
Topic: 3209 Message: 3210
Attachments: 1 described; binary payloads are missing from this source WARC

Todd Bloomingdale-KC9LOX

Tomah, WI

On Fri, Sep 11, 2015 at 3:54 AM, tmmccrann@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> totally lost as what to do with these extra channels.
>
>
>

3211. Re: [Anytone_AT-588UV] what do the hyper ch 1 and hyper channel 2 really do?

Yahoo group: Anytone_AT-588UV
Date: 2015-09-11 13:05:12 UTC
From: taoswheat@...
Topic: 3209 Message: 3211

If you leave Hyper Save on, your settings are automatically changed and saved. I use Auto Off.
JohnW
W5JHW

3212. programming help

Yahoo group: Anytone_AT-588UV
Date: 2015-10-31 15:58:20 UTC
From: shauny1342@...
Topic: 3212 Message: 3212

wen programming radio from file it says freq wrong as error,the embedded msg says its on band 2,how do I get radio on band 1 I cant find away to change this in programming can I do this on radio without using pc?

3213. Re: [Anytone_AT-588UV] programming help

Yahoo group: Anytone_AT-588UV
Date: 2015-10-31 17:25:23 UTC
From: John Wheatley
Topic: 3212 Message: 3213

In the software, select Model, Model Information, and change band.
JohnW
W5JHW

On 10/31/2015 9:58 AM, shauny1342@... [Anytone_AT-588UV] wrote:
>
> wen programming radio from file it says freq wrong as error,the
> embedded msg says its on band 2,how do I get radio on band 1 I cant
> find away to change this in programming can I do this on radio without
> using pc?
>
>
>

3214. Re: [Anytone_AT-588UV] programming help

Yahoo group: Anytone_AT-588UV
Date: 2015-10-31 17:26:53 UTC
From: Todd Bloomingdale
Topic: 3212 Message: 3214

open the QPS software. on the top bar go to model. there you can change
from band 1 and band 2.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Sat, Oct 31, 2015 at 10:58 AM, shauny1342@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> wen programming radio from file it says freq wrong as error,the embedded
> msg says its on band 2,how do I get radio on band 1 I cant find away to
> change this in programming can I do this on radio without using pc?
>
>
>
>

3215. printout

Yahoo group: Anytone_AT-588UV
Date: 2015-11-23 20:45:03 UTC
From: ve7mft@...
Topic: 3215 Message: 3215

Is there a way to print out the programming data from the at5888uv program?

3216. Re: [Anytone_AT-588UV] printout

Yahoo group: Anytone_AT-588UV
Date: 2015-11-23 21:40:30 UTC
From: datsunboy@...
Topic: 3215 Message: 3216

I only know how to do it in CHIRP.

> Is there a way to print out the programming data from the at5888uv
> program?
>

3217. Re: [Anytone_AT-588UV] printout

Yahoo group: Anytone_AT-588UV
Date: 2015-11-23 23:34:41 UTC
From: tmmccrann@...
Topic: 3215 Message: 3217

ABOUT THE ONLY WAY I HAVE FIGURED OUT IS TO COPY THAN PASTE IN EXCELL THEN PRINT, OR OPEN THE FILE IN CHIRP THAN COPY AND PASTS TO EXCELL AND PRINT..

..

3218. Re: printout

Yahoo group: Anytone_AT-588UV
Date: 2015-11-25 02:44:13 UTC
From: tmmccrann@...
Topic: 3215 Message: 3218

i WAS IN ERROR, You can load the radio or read the radio with Chirp, then export a csv file. Then this file can easily be read by excell or a spreadsheet program or any program that reads csv files. Pasting , I had had troubles but reading a csv has never failed.

3219. harmonic problem

Yahoo group: Anytone_AT-588UV
Date: 2015-12-03 06:35:17 UTC
From: tmmccrann@...
Topic: 3219 Message: 3219

I have a 5888 produced about july 1, 2015. When I put 146.760 - off set on the left side and 461.650 on the right, it producing a howl and indicates full;l receive on the right side. Thinking this was a harmonic problem, 461.650 is 3.1585249 greater than the input 146.160 so I calculated other combinations and came up with nothing. Can others, put this combination in their radios and see what they get?

3220. Re: [Anytone_AT-588UV] harmonic problem

Yahoo group: Anytone_AT-588UV
Date: 2015-12-03 12:50:14 UTC
From: Charles J. Hargrove
Topic: 3219 Message: 3220

VHF side = 146.760 Mhz; UHF side = 461.650 Mhz; I.F. = 10.7 Mhz

Let's take a triple harmonic of the VHF side and add double the I.F.:
(146.760 * 3) + (10.7 * 2) = 461.680

In reverse: 461.650 - 21.4 = 440.250; 440.250 / 3 = 146.750

Considering your signal is up to 15 khz wide, this certainly works
as the bandwidths are wide enough to be affected. In other words,
the two sides of your radio should not be on a harmonic of each other
at the same time. This is also a bigger problem if they have the same
PL/DPL or are in CSQ.

On Thu, December 3, 2015 1:35 am, tmmccrann@... [Anytone_AT-588UV] wrote:
> I have a 5888 produced about july 1, 2015. When I put 146.760 - off set on
> the left side and 461.650 on the right, it producing a howl and indicates
> full;l receive on the right side. Thinking this was a harmonic problem,
> 461.650 is 3.1585249 greater than the input 146.160 so I calculated other
> combinations and came up with nothing. Can others, put this combination in
> their radios and see what they get?

--
Charles J. Hargrove - N2NOV
NYC ARECS/RACES Citywide Radio Officer/Skywarn Coord.

NYC-ARECS/RACES Net Mon. @ 8:30PM 147.360/107.2 PL
http://www.nyc-arecs.org and http://www.nyc-skywarn.org

NY-NBEMS Net Saturdays @ 10AM & USeast-NBEMS Net Wednesdays @ 7PM
on 7.036 Mhz USB/1500 hz waterfall spot; Olivia 8/500 check-ins

"Information is the oxygen of the modern age. It seeps through the walls topped
by barbed wire, it wafts across the electrified borders." - Ronald Reagan

"The more corrupt the state, the more it legislates." - Tacitus

"Molann an obair an fear" - Irish Saying
(The work praises the man.)

"No matter how big and powerful government gets, and the many services it
provides, it can never take the place of volunteers." - Ronald Reagan

3221. Re: [Anytone_AT-588UV] harmonic problem

Yahoo group: Anytone_AT-588UV
Date: 2015-12-03 20:08:36 UTC
From: tmmccrann@...
Topic: 3219 Message: 3221

appreciate the response but the transmit is 146.160. The repeater input of 146.760. With the input, the calculations are off. Using the calculations I have tried other frequency combinations, and they appear satisfactory. I tried 146.760 simplex with 461.650 and the radio is quiet. I'm still waiting to hear others have the same radio responses. The input is what generates the interference or response. Multiplying other inputs and adding the double the I.F. generates nothing. I have determined that I have a far off station using 461.650 but their signal is maybe s3 while I am generating a full scale response on 461.650. A friend reported this, I put in my radio the same frequencies and got the same interference.

..

In a message dated 12/3/2015 6:50:29 A.M. Central Standard Time, Anytone_AT-588UV@yahoogroups.com writes:

Let's take a triple harmonic of the VHF side and add double the I.F.:
(146.760 * 3) + (10.7 * 2) = 461.680

In reverse: 461.650 - 21.4 = 440.250; 440.250 / 3 = 146.750

Considering your signal is up to 15 khz wide, this certainly works as the bandwidths are wide enough to be affected. In other words, the two sides of your radio should not be on a harmonic of each other at the same time. This is also a bigger problem if they have the same PL/DPL or are in CSQ.

3222. Re: [Anytone_AT-588UV] harmonic problem

Yahoo group: Anytone_AT-588UV
Date: 2015-12-03 20:15:58 UTC
From: Evan Platt
Topic: 3219 Message: 3222

I have an even odder issue with my TYT 9800. Haven't seen a solution yet:

So if I put in 151.445 in VFO (or in memory) on the right side of the radio - might be other frequencies but I definitely see it with that frequency) - almost the entire 150-160 on the left side of the radio is now the weather channel.

So to duplicate:

VFO, 151.445 on the right radio (PL shouldn't matter).
Left side - VFO. Tune from 150-160. You should hear the weather channel - assuming obviously you are within range of the transmitter. Unfortunately I'm not sure WHICH transmitter I'm picking up, but it's the WX channel.

On Wed, Dec 2, 2015 at 10:35 PM, tmmccrann@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I have a 5888 produced about july 1, 2015. When I put 146.760 - off set
> on the left side and 461.650 on the right, it producing a howl and
> indicates full;l receive on the right side. Thinking this was a harmonic
> problem, 461.650 is 3.1585249 greater than the input 146.160 so I
> calculated other combinations and came up with nothing. Can others, put
> this combination in their radios and see what they get?
>
>
>

3223. Re: [Anytone_AT-588UV] harmonic problem

Yahoo group: Anytone_AT-588UV
Date: 2015-12-03 21:19:26 UTC
From: tmmccrann@...
Topic: 3219 Message: 3223

I could see you have a receiver overload problem, I am set for uhf on the right side, I get s6 interference with 150.000 on the left and 151.455 on the right. Just dial and no transmit. I guess there will be other interference or birdie interference.
..

In a message dated 12/3/2015 2:16:05 P.M. Central Standard Time, Anytone_AT-588UV@yahoogroups.com writes:

I have an even odder issue with my TYT 9800. Haven't seen a solution yet:

So if I put in 151.445 in VFO (or in memory) on the right side of the radio - might be other frequencies but I definitely see it with that frequency) - almost the entire 150-160 on the left side of the radio is now the weather channel.

So to duplicate:

VFO, 151.445 on the right radio (PL shouldn't matter).
Left side - VFO. Tune from 150-160. You should hear the weather channel - assuming obviously you are within range of the transmitter. Unfortunately I'm not sure WHICH transmitter I'm picking up, but it's the WX channel.

On Wed, Dec 2, 2015 at 10:35 PM, _tmmccrann@..._ (mailto:tmmccrann@...) [Anytone_AT-588UV] <_Anytone_AT-588UV@yahoogroups.com_ (mailto:Anytone_AT-588UV@yahoogroups.com) > wrote:

I have a 5888 produced about july 1, 2015. When I put 146.760 - off set on the left side and 461.650 on the right, it producing a howl and indicates full;l receive on the right side. Thinking this was a harmonic problem, 461.650 is 3.1585249 greater than the input 146.160 so I calculated other combinations and came up with nothing. Can others, put this combination in their radios and see what they get?

3224. QDM-01 Desk Mic for AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-12-18 15:52:21 UTC
From: ke5hya@...
Topic: 3224 Message: 3224

Recently purchased a new desk mic, QDM-01, for my radio. Less than $30 new from Radio City. Anyway here is a dumb question. It nhas two buttons, one with a lightning bolt, to transmit, the other with a speacker icon. What is that button for. I search the web for a user's guide, but could not fing one.Mic works great.

3225. Re: [Anytone_AT-588UV] QDM-01 Desk Mic for AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-12-18 17:02:00 UTC
From: Todd Bloomingdale
Topic: 3224 Message: 3225

http://www.repeater-builder.com/motorola/maxtrac/maxtrac-mikes.html

Todd Bloomingdale-KC9LOX

Tomah, WI

On Fri, Dec 18, 2015 at 9:52 AM, ke5hya@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Recently purchased a new desk mic, QDM-01, for my radio. Less than $30 new
> from Radio City. Anyway here is a dumb question. It nhas two buttons, one
> with a lightning bolt, to transmit, the other with a speacker icon. What is
> that button for. I search the web for a user's guide, but could not fing
> one.Mic works great.
>
>

3226. Re: QDM-01 Desk Mic for AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-12-18 22:50:09 UTC
From: taoswheat@...
Topic: 3224 Message: 3226

Second button generally either turns off PL tone or opens squelch allowing you to listen for traffic before transmitting. Not much use in closed systems.
JohnW
W5JHW

3227. RE: [Anytone_AT-588UV] Re: QDM-01 Desk Mic for AT-5888UV

Yahoo group: Anytone_AT-588UV
Date: 2015-12-19 02:29:35 UTC
From: Tom Parenteau Jr
Topic: 3224 Message: 3227

I have one of these mics on my AnyTone, too. I wonder what the second button is wired to do on the AnyTone as it comes from the seller. Mine was advertised as a “Genuine AnyTone product.”

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Friday, December 18, 2015 2:50 PM
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Re: QDM-01 Desk Mic for AT-5888UV

Second button generally either turns off PL tone or opens squelch allowing you to listen for traffic before transmitting. Not much use in closed systems.
JohnW
W5JHW

3228. No UHF receive while it's in the MAIN band

Yahoo group: Anytone_AT-588UV
Date: 2015-12-26 00:00:37 UTC
From: sam98177@...
Topic: 3228 Message: 3228

I can transmit on a UHF frequency is selected as a MAIN band, but it will not receive in while selected a MAIN band. I can receive the UHF frequency while its in the SUB band.

VHF works just fine. Is this a firmware problem or a setting problem. I've gone through all the settings, manuals and Googled and cannot find a fix. This is my 3rd AT-588UV and my buddy has three, also, and we cannot figure out the problem.

Any help would be much appreciated,

Sam

3229. Audio Issues in Cold Weather

Yahoo group: Anytone_AT-588UV
Date: 2016-01-08 05:19:40 UTC
From: cjmelhorn@...
Topic: 3229 Message: 3229

I have had my 588UV for several months, starting in warmer weather.

I have found that I have a loss of audio when it is cold out. It seems to eventually warm up, but no real rhyme or reason to it.

What I found odd was at one point I had audio when the truck was off, but then lost audio when the truck was on....which eventually restored.

Has anyone seen issues like this before?

Thanks,
CJ

3230. Re: [Anytone_AT-588UV] Audio Issues in Cold Weather

Yahoo group: Anytone_AT-588UV
Date: 2016-01-08 06:20:05 UTC
From: Todd Bloomingdale
Topic: 3229 Message: 3230

That is interesting there CJ,

The only cold weather issue I have had of course with any LCD display is the slow and dim display till it warms up. But I haven't had a issue with audio.

Are you using a external speaker with this radio?

Todd Bloomingdale-KC9LOX

Tomah, WI

On Thu, Jan 7, 2016 at 11:19 PM, cjmelhorn@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I have had my 588UV for several months, starting in warmer weather.
>
> I have found that I have a loss of audio when it is cold out. It seems to
> eventually warm up, but no real rhyme or reason to it.
>
> What I found odd was at one point I had audio when the truck was off, but
> then lost audio when the truck was on....which eventually restored.
>
> Has anyone seen issues like this before?
>
> Thanks,
> CJ
>
>
>
>

3231. Re: [Anytone_AT-588UV] Audio Issues in Cold Weather

Yahoo group: Anytone_AT-588UV
Date: 2016-01-08 15:16:42 UTC
From: CJ Melhorn
Topic: 3229 Message: 3231

I am now using an external speaker but had noticed low audio even when I didn't have one connected.

The thing that struck me as odd was when I turned the truck off and received audio.

I recently bought a true dual band window antenna, but doubt that's the issue. It has recently gotten cold here in NJ.

I can't see it being a ground or anything because the audio does in fact return and I was using the radio flawlessly since receiving it (in warmer weather).

The radio is direct to battery with ground to the chassis.

Thanks,
CJ

Sent from my iPhone

> On Jan 8, 2016, at 01:20, Todd Bloomingdale tbloomingdale@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> That is interesting there CJ,
>
> The only cold weather issue I have had of course with any LCD display is the slow and dim display till it warms up. But I haven't had a issue with audio.
>
>
> Are you using a external speaker with this radio?
>
> Todd Bloomingdale-KC9LOX
> Tomah, WI
>
>> On Thu, Jan 7, 2016 at 11:19 PM, cjmelhorn@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>>
>> I have had my 588UV for several months, starting in warmer weather.
>>
>> I have found that I have a loss of audio when it is cold out. It seems to eventually warm up, but no real rhyme or reason to it.
>>
>> What I found odd was at one point I had audio when the truck was off, but then lost audio when the truck was on....which eventually restored.
>>
>> Has anyone seen issues like this before?
>>
>> Thanks,

>> CJ
>>
>
>

3232. Re: [Anytone_AT-588UV] Audio Issues in Cold Weather

Yahoo group: Anytone_AT-588UV
Date: 2016-01-14 14:24:50 UTC
From: cjmelhorn@...
Topic: 3229 Message: 3232

I wanted to update this and say that I recently picked up another one...I wanted one for the house.

I put the new one in the truck and so far no cold weather audio issues (and it has been cold).

CJ

3233. Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-01-14 14:28:01 UTC
From: cjmelhorn@...
Topic: 3233 Message: 3233

So this may be a tough one to pinpoint, but wondering if anyone has picked up on anything like this.

I have my local PD in my radio and they receive at 154.755 pl 179.9. The channel tends to pop a lot.

Now I just received a second radio and put that in my truck and the other one from the truck in the house, I believe I have the popping on both of them, almost like the audio cuts out, especially when a tone is going out.

I do not feel I experience this on any other channel, though I will say, this is used a primary channel in my truck and is always on....still, seems odd that it happens on this channel only.

Maybe it is something from the tranmission area? However I do not experience this on my AnyTone portable....

Thoughts,
CJ

3234. RE: [Anytone_AT-588UV] Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-01-14 14:37:40 UTC
From: Richard
Topic: 3233 Message: 3234

Hello
You don't need to use the tone when you are receiving. Try it with out and see if your popping goes away.

Richard AB7OH

Sent from my Verizon Wireless 4G LTE smartphone

-------- Original message --------
From: "cjmelhorn@... [Anytone_AT-588UV]"
Date:01/14/2016 6:28 AM (GMT-08:00)
To: Anytone_AT-588UV@yahoogroups.com
Subject: [Anytone_AT-588UV] Channel Interferance

So this may be a tough one to pinpoint, but wondering if anyone has picked up on anything like this.

I have my local PD in my radio and they receive at 154.755 pl 179.9. The channel tends to pop a lot.

Now I just received a second radio and put that in my truck and the other one from the truck in the house, I believe I have the popping on both of them, almost like the audio cuts out, especially when a tone is going out.

I do not feel I experience this on any other channel, though I will say, this is used a primary channel in my truck and is always on....still, seems odd that it happens on this channel only.

Maybe it is something from the tranmission area? However I do not experience this on my AnyTone portable....

Thoughts,
CJ

3235. Re: [Anytone_AT-588UV] Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-01-14 15:01:42 UTC
From: CJ Melhorn
Topic: 3233 Message: 3235

Richard,
I mean when they transmit an EMS tone out....that pops heavily, but the audio pops constantly.

If you mean the PL Tone, I need that since I do not want to receive any other transmissions. CJ Melhorn E-Mail: cjmelhorn@...

From: "Richard ab7oh@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com>
To: "Anytone_AT-588UV@yahoogroups.com" <Anytone_AT-588UV@yahoogroups.com>
Sent: Thursday, January 14, 2016 9:37 AM
Subject: RE: [Anytone_AT-588UV] Channel Interferance

HelloYou don't need to use the tone when you are receiving. Try it with out and see if your popping goes away.
Richard AB7OH

Sent from my Verizon Wireless 4G LTE smartphone

-------- Original message --------From: "cjmelhorn@... [Anytone_AT-588UV]" Date:01/14/2016 6:28 AM (GMT-08:00) To: Anytone_AT-588UV@yahoogroups.com Subject: [Anytone_AT-588UV] Channel Interferance
So this may be a tough one to pinpoint, but wondering if anyone has picked up on anything like this.

I have my local PD in my radio and they receive at 154.755 pl 179.9. The channel tends to pop a lot.

Now I just received a second radio and put that in my truck and the other one from the truck in the house, I believe I have the popping on both of them, almost like the audio cuts out, especially when a tone is going out.

I do not feel I experience this on any other channel, though I will say, this is used a primary channel in my truck and is always on....still, seems odd that it happens on this channel only.

Maybe it is something from the tranmission area? However I do not experience this on my AnyTone portable....

Thoughts,
CJ

3236. Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-01-14 15:24:44 UTC
From: taoswheat@...
Topic: 3233 Message: 3236

I had popping in my 5888 when VHF on one side and UHF on the other.
My solution was a Kenwood V71- no no problems. For a house base i have a new BTech UV-2501 and it works fine.
JohnW
W5JHW

3237. Re: [Anytone_AT-588UV] Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-01-15 04:39:30 UTC
From: CJ Melhorn
Topic: 3233 Message: 3237

I tend to put VHF on the one and scan the other side, but I'll have to look into that. Give it a trial run. I'll stop it with both on VHF.

CJ

Sent from my iPhone

> On Jan 14, 2016, at 10:24, taoswheat@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> I had popping in my 5888 when VHF on one side and UHF on the other.
> My solution was a Kenwood V71- no no problems. For a house base i have a new BTech UV-2501 and it works fine.
> JohnW
> W5JHW
>
>

3238. Fw: important message

Yahoo group: Anytone_AT-588UV
Date: 2016-01-15 16:59:53 UTC
From: <therenardd@...>
Topic: 3238 Message: 3238

```
Hello!

New message, please read <http://123adreszoeken.nl/where.php?cx>

therenardd@...
```

3239. Re: [Anytone_AT-588UV] Fw: important message

Yahoo group: Anytone_AT-588UV
Date: 2016-01-15 17:46:06 UTC
From: Evan Platt
Topic: 3238 Message: 3239

therenardd@..., your account has been hacked. Change your mail
password ASAP!

To everyone else, do NOT click that link.

On Fri, Jan 15, 2016 at 8:59 AM, therenardd@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Hello!
>
>
>
> *New message, please*
>

3240. Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-01-28 18:01:57 UTC
From: cjmelhorn@...
Topic: 3233 Message: 3240

OK. So after testing (and purchasing another radio) I have found that this issue seems to be only when the unit is scanning.

It does not matter if I put the unit on a UHF channel or a VHF channel, when the radio is scanning on the other side it has audio interference and I am not sure why. This happens on both radios.

I am now trying to see if this is isolated to the partiuclar channel I am locked on to or if it happens to other radio channels that are locked on.

Thanks,
CJ

3241. PROBLEM WITH NEW 5888

Yahoo group: Anytone_AT-588UV
Date: 2016-02-12 20:00:29 UTC
From: tmmccrann@...
Topic: 3241 Message: 3241

First one failed 20 days ago. Would not transmit, showed no rf output though amps showed 7 amps on keydown. Unit worked good for two months.

This one, about a week old, get interference when the radio, in receive mode, has uhf ands uhf on both sides of the radio. Normally uhf right side, vhf left side. Left goes to scan, and when a uhf comes up on scan in the left side, the right side "clicks" in the speaker and shows a full rf signal on the right side. As soon as a vhf comes up on the left side, right side is quiet. So I switched uhf to the right and vhf to the left, left to scan and same results. With a vhf on the left or fight, as soon as a vhf shows up on the other side, same results..

Checked radio software and don't see anything out of the ordinary. Any ideas?

3242. Re: [Anytone_AT-588UV] PROBLEM WITH NEW 5888

Yahoo group: Anytone_AT-588UV
Date: 2016-02-13 22:45:59 UTC
From: Richard Bonczek
Topic: 3241 Message: 3242

I've had my Anytone about two years now & I had this problem right out of the box.
I have always used / liked 2 meter repeaters better anyway. They have better range.
Although I imported several hundred repeaters (2 meter & 440) from my state & places I would likely travel to. I scan about a half dozen popular 2 meter repeaters on one side & monitor my local UHF police & fire on the other. As it turns out all my surrounding town police frequencies are on UHF.

Sorry this doesn't fix your problem, I liked many other Anytone features much more, so I live with this issue.

Rick
Sent from my iPad

> On Feb 12, 2016, at 3:00 PM, tmmccrann@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:
>
> First one failed 20 days ago. Would not transmit, showed no rf output though amps showed 7 amps on keydown. Unit worked good for two months.
>
> This one, about a week old, get interference when the radio, in receive mode, has uhf ands uhf on both sides of the radio. Normally uhf right side, vhf left side. Left goes to scan, and when a uhf comes up on scan in the left side, the right side "clicks" in the speaker and shows a full rf signal on the right side. As soon as a vhf comes up on the left side, right side is quiet. So I switched uhf to the right and vhf to the left, left to scan and same results. With a vhf on the left or fight, as soon as a vhf shows up on the other side, same results..
>
> Checked radio software and don't see anything out of the ordinary. Any ideas?
>

3243. Re: [Anytone_AT-588UV] PROBLEM WITH NEW 5888

Yahoo group: Anytone_AT-588UV
Date: 2016-02-14 01:29:01 UTC
From: tmmccrann@...
Topic: 3241 Message: 3243

Its a shame that Anytone China has not solved this problem. First radio did not have this problem, this new one was built in dec 2015.

3244. Re: [Anytone_AT-588UV] PROBLEM WITH NEW 5888

Yahoo group: Anytone_AT-588UV
Date: 2016-02-14 03:09:01 UTC
From: Alfred Chovanetz
Topic: 3241 Message: 3244

Sent from my iPhone

> On Feb 12, 2016, at 2:00 PM, tmmccrann@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> First one failed 20 days ago. Would not transmit, showed no rf output though amps showed 7 amps on keydown. Unit worked good for two months.
>
> This one, about a week old, get interference when the radio, in receive mode, has uhf ands uhf on both sides of the radio. Normally uhf right side, vhf left side. Left goes to scan, and when a uhf comes up on scan in the left side, the right side "clicks" in the speaker and shows a full rf signal on the right side. As soon as a vhf comes up on the left side, right side is quiet. So I switched uhf to the right and vhf to the left, left to scan and same results. With a vhf on the left or fight, as soon as a vhf shows up on the other side, same results..
>
> Checked radio software and don't see anything out of the ordinary. Any ideas?
>

3245. Re: [Anytone_AT-588UV] PROBLEM WITH NEW 5888

Yahoo group: Anytone_AT-588UV
Date: 2016-02-15 01:18:28 UTC
From: tmmccrann@...
Topic: 3241 Message: 3245

So far only way to operate radio is to put uhf on the right, then go in an add skip on scan,. All vhf will scan as long as one uhf on right. vhf on right, radio starts displaying interference from the other side. UHF works on right but you have to manually call up each channel that has a uhf programmed. Right side does not scan because as soon as a vhf frequency is detected, unit displays interference, full scale. First radio did not operate like this. Seems each Anytone 5888 has a mystery operation.. Radio has some neat features so I keep plugging away. Intermod detected, using a VECTRONICS intermod filter, takes care of paging, model VEC-814. Did NOT have intermod with the first radio.

3246. ForSale: Flex 6500/Flex 6300/ Elecraft K3/P3 & Elecraft KX3.]\

Yahoo group: Anytone_AT-588UV
Date: 2016-03-02 05:29:23 UTC
From: larry.rj73@...
Topic: 3246 Message: 3246

[] Price:

Flexradio 6500: $2,750
Flexradio 6300: $1,700

Elecraft K3/P3: $2,200
Elecraft KX3: $1,000

Icom IC Pro3 756: $1,155
Icom IC 7600: $1,800

I am downsizing my shack.

Mike Carron
Email: kb1sdw@gmail.com
MA 02150

73
Mike

3247. Icom IC 7850 & Flex 6300 for sale..

Yahoo group: Anytone_AT-588UV
Date: 2016-04-06 06:51:15 UTC
From: larry.rj73@...
Topic: 3247 Message: 3247

FLex 6300
Flex 6500

Icom IC 7850
Icom IC 7600

Elecraft kx3
Elecraft K3/P3

Pls contact me with your offers.
Prices are very competitive.

73
K9FS
k9fs73@hotmail.com
Dr. Bob Kieffer
..

3248. ForSale: Icom IC-7800/Flex 6300/Elecraft K3 & P3

Yahoo group: Anytone_AT-588UV
Date: 2016-05-16 12:46:08 UTC
From: larry.rj73@...
Topic: 3248 Message: 3248

Entire station forsale
ka3mtt (at) gmail (dot) com

Icom IC-7800 ... $3,800.OO
IC-756 Pro III $1,200,
Kenwood TS 990 ... $4,300

Elecraft K3 w/ P-3 ..... $2,350
Flex 6300 ..... $1,550
Yaesu FTdx 5000 .... $2,500
Icom PW1: $1,700
]
Here is my email .: ka3mtt@gmail.com
KY 41005

Nathan R Ciufo
KA3MTT

73

3249. AT-5888UV FAN QUIT RUNNING

Yahoo group: Anytone_AT-588UV
Date: 2016-05-25 14:07:07 UTC
From: nn8b@...
Topic: 3249 Message: 3249

My 5888uv's fan quit running and I have experienced the rig
shutting down after several key ups.
Any help on how to fix this would be appreciated.

73
Don, NN8B

3250. Re: [Anytone_AT-588UV] AT-5888UV FAN QUIT RUNNING

Yahoo group: Anytone_AT-588UV
Date: 2016-05-25 14:11:35 UTC
From: Todd Bloomingdale
Topic: 3249 Message: 3250

May try a master reset of the radio by with the radio off hold in I believe the right band scan and turn the radio on. Keep in mind though this will reset all memories and settings.

Todd Bloomingdale-KC9LOX
Tomah, WI
On May 25, 2016 9:07 AM, "nn8b@... [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> My 5888uv's fan quit running and I have experienced the rig
>
> shutting down after several key ups.
>
> Any help on how to fix this would be appreciated.
>
>
> 73
>
> Don, NN8B
>
>

3251. Re: [Anytone_AT-588UV] AT-5888UV FAN QUIT RUNNING

Yahoo group: Anytone_AT-588UV
Date: 2016-05-26 04:40:27 UTC
From: tmmccrann@...
Topic: 3249 Message: 3251

CHECK the voltage going into the radio from your power supply. I was having shut down problems, power supply said 13.8, checked with a volt meter and I was at 14.1 volts. Now running at 13.5 volts, on the meter and a volt meter says 13.8. The fan, maybe you have some dust or foreign matter in the blades.

Mike McCrann,
WDØGSY
25 Elm Drive
St. Peters, Mo. 63376

In a message dated 5/25/2016 9:07:20 A.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

My 5888uv's fan quit running and I have experienced the rig shutting down after several key ups.
Any help on how to fix this would be appreciated.

73
Don, NN8B

3252. Re: [Anytone_AT-588UV] AT-5888UV FAN QUIT RUNNING

Yahoo group: Anytone_AT-588UV
Date: 2016-06-04 23:24:42 UTC
From: nn8b@...
Topic: 3249 Message: 3252

Todd and Mike,

Thanks for the ideas. The fan is free.
Checked the voltage with my fluke and it is 13.73 VDC.
Did a CPU reset but no change in condition.
Did a radio check on a repeater and it key up the repeater but audio
was crappy or unintelligible.

So: I am treating it as a scrap radio. No Anytone repair depot here.

73
Don, NN8B

3253. Re: [Anytone_AT-588UV] AT-5888UV FAN QUIT RUNNING

Yahoo group: Anytone_AT-588UV
Date: 2016-06-05 02:26:17 UTC
From: Alfred Chovanetz
Topic: 3249 Message: 3253

Well here is another issue I am having with 2 of these units. One is a 100 program and the other is the newer 200 series. Been using these And several others for several years now as mobile units. Both of these units after being used for several months total loose all transmit power on only the VHF side. UHF is fine. After putting them to a different seldomly used base status they suddenly start working again. As far as I can tell there is no voltage or SWR problems. As I said 2 of the 6 units I have are doing this. Any suggestions?

Al Wd5Fbs/Ktx 388

Sent from my iPhone

> On Jun 4, 2016, at 6:24 PM, nn8b@... [Anytone_AT-588UV]
<Anytone_AT-588UV@yahoogroups.com> wrote:
>
> Todd and Mike,
>
>
> Thanks for the ideas. The fan is free.
> Checked the voltage with my fluke and it is 13.73 VDC.
> Did a CPU reset but no change in condition.
> Did a radio check on a repeater and it key up the repeater but audio
> was crappy or unintelligible.
>
>
> So: I am treating it as a scrap radio. No Anytone repair depot here.
>
>
> 73
> Don, NN8B
>

3254. Re: Half dead AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2016-06-18 20:02:06 UTC
From: ggutshal@...
Topic: 3188 Message: 3254

My radio is doing the same thing. Did anyone ever figure out how to fix this problem?

3255. Re: Half dead AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2016-06-19 02:44:19 UTC
From: tmmccrann@...
Topic: 3188 Message: 3255

Only thing that I did was check my power supply's voltage output. Set it at 13.4 and radio has operated perfectly since. I sent two back then got the third and it stated to act up. Before I packed it up, I check power supply output voltage, The supply is a jetstream jtps28m, it has a detent that is supposed to be set for normal ops. It displayed below 13.8, which iis what a car delivers , so I adjusted to 13.8, by the meter.Radios kept failing. Used the dent, 13.4 and radio operates perfect. I show better that 50 watts output on high power, by a diamond sx400 meter. I have a Telewave meter, same output readings.

3256. Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 03:04:13 UTC
From: cboy2us@...
Topic: 3233 Message: 3256

It appears when one side changes band while the other is receiving audio the squelch on the side receiving audio will close.

3257. Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 14:26:10 UTC
From: egroups@...
Topic: 3257 Message: 3257

I was messing with the radio and screwed up my power up settings. I couldn't find anywhere in the manual where it says how to program this. But some combination of buttons changes it from what it was so I assume I can change it back. Any ideas?

I'm looking to set the power up V/M mode for each side, as well as the default memory channel. I'd like to set which side is active as well, but not sure that is possible.

Any help would be appreciated.

Thanks

Mike
KF7MBK.

3258. Re: U & L 1-5

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 15:31:37 UTC
From: cboy2us@...
Topic: 2316 Message: 3258

I know it's a little old but I didn't find the answer to this. You can delete these channels in the QPS software by going to limit channels, double clicking the RX frequency and hitting delete.

3259. Re: Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 15:56:50 UTC
From: cboy2us@...
Topic: 3257 Message: 3259

In the QPS it is under "Hyper1 CH Edit" and "Hyper2 CH Edit". I believe the radio defaults to booting hyper 1 settings for Mode: VFO, Channel, Home

3260. Re: [Anytone_AT-588UV] Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 16:04:36 UTC
From: Alfred Chovanetz
Topic: 3257 Message: 3260

All of this is programmable with the pc software the download it to your radio. I highly recommend it.

Al

Sent from my iPhone

> On Jun 22, 2016, at 9:26 AM, egroups@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> I was messing with the radio and screwed up my power up settings. I couldn't find anywhere in the manual where it says how to program this. But some combination of buttons changes it from what it was so I assume I can change it back. Any ideas?
>
>
>
> I'm looking to set the power up V/M mode for each side, as well as the default memory channel. I'd like to set which side is active as well, but not sure that is possible.
>
>
>
> Any help would be appreciated.
>
>
>
> Thanks
>
>
>
> Mike
>
> KF7MBK.
>
>

3261. Re: Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 20:46:12 UTC
From: cboy2us@...
Topic: 3257 Message: 3261

Also it should be programmable from the radio though I don't think it is as intuitive. If you go to menu 27 "HYPER" and change it to auto it will remember the last settings for that instance of Hyper Channel set.

3262. Re: [Anytone_AT-588UV] Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 17:12:23 UTC
From: tmmccrann@...
Topic: 3257 Message: 3262

with the software from Anytone, far right column, double click and you have all kinds of options. power for each channel is one option.

In a message dated 6/22/2016 10:16:26 A.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

I was messing with the radio and screwed up my power up settings. I couldn't find anywhere in the manual where it says how to program this. But some combination of buttons changes it from what it was so I assume I can change it back. Any ideas?

I'm looking to set the power up V/M mode for each side, as well as the default memory channel. I'd like to set which side is active as well, but not sure that is possible.

Any help would be appreciated.

Thanks

Mike
KF7MBK.

3263. Re: [Anytone_AT-588UV] Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 21:11:44 UTC
From: John Wheatley
Topic: 3257 Message: 3263

I am not sure of you question, but perhaps this writup on setup of Hyper Channels will be helpful.

Hyper Channels

Hyper Channel 1 gives you two pre-programmed channels that are selected by pressing the Left Volume Knob. Hyper 2 provides two more channels that are selected by pressing the Right Volume Knob. You can also select right or left as the Main channel.

Hyper Channel Setup

In the software go to Hyper1 Chan Edit

Set Mode (s) to Channel

Put desired channel numbers in Left and Right

Set Sub Display to Frequency and Select Left or Right to set the Main Channel

Uncheck all boxes on Right

In the software go to Hyper2 Chan Edit

Set Mode (s) to Channel

Put desired channel numbers in Left and Right

Set Sub Display to Frequency and Select Left or Right to set the Main Channel

Uncheck all boxes on Right

Write to radio

Now press Left Volume Knob for Hyper1 channels or Right Volume Knob for Hyper2 channels.

JohnW
W5JHW

On 6/22/2016 11:12 AM, tmmccrann@... [Anytone_AT-588UV] wrote:
>
> with the software from Anytone, far right column, double click and you
> have all kinds of options. power for each channel is one option.
> In a message dated 6/22/2016 10:16:26 A.M. Central Daylight Time,
> Anytone_AT-588UV@yahoogroups.com writes:
>

> I was messing with the radio and screwed up my power up settings.
> I couldn't find anywhere in the manual where it says how to
> program this. But some combination of buttons changes it from
> what it was so I assume I can change it back. Any ideas?
>
>
> I'm looking to set the power up V/M mode for each side, as well as
> the default memory channel. I'd like to set which side is active
> as well, but not sure that is possible.
>
>
> Any help would be appreciated.
>
>
> Thanks
>
>
> Mike
>
> KF7MBK.
>
>

3264. Re: Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 22:19:35 UTC
From: cboy2us@...
Topic: 3257 Message: 3264

I almost misread the OP too. Mike wasn't asking about power or power per channel but settings on "power up" hereafter referred to as boot so as not to be confusing.

3265. Re: [Anytone_AT-588UV] Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-22 20:44:42 UTC
From: mark
Topic: 3257 Message: 3265

worst case scenario is to do a factory reset as per the manual mate, it will restore the settings but you will loose any memory channels etc.

73's de MM0MBK Mark.

3266. Re: Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-24 20:41:14 UTC
From: egroups@...
Topic: 3257 Message: 3266

Thanks All!

Not sure if this is the right way to do it, but it was certainly easy.

I went to Hyper in the menu, changed it from manual to auto, set up the radio the way I wanted it, power cycled the radio then put the Hyper setting back on manual.

Now the radio boots exactly the way every time I get in the car, including which side of the radio is selected.

Thanks!

-Mike
KF7MBK

3267. Re: Locking in power up frequency settings

Yahoo group: Anytone_AT-588UV
Date: 2016-06-25 17:07:44 UTC
From: cboy2us@...
Topic: 3257 Message: 3267

That's certainly one way to do it. You could have set everything in software, or changed the hyper menu to auto, made your changes and then back to manual. The best solution is the one you're most comfortable with! Glad you got it figured out.

73s
KE0IRZ

3268. Amplified Desk Mic On 5888UV

Yahoo group: Anytone_AT-588UV
Date: 2016-06-30 01:49:05 UTC
From: Tom P.
Topic: 3268 Message: 3268

I have a brand new Astatic 878DM still in the unopened box. I ended up not needing it for the radio I originally bought it for. The re-stocking fee, shipping charge, and hassle of taking it to the post office make it hardly worth returning.

Should I try running it on my AnyTone 5888UV? Will I have an impedance mismatch and/or massive overmodulation condition?

Thanks,
Tom P.

3269. Re: [Anytone_AT-588UV] Amplified Desk Mic On 5888UV

Yahoo group: Anytone_AT-588UV
Date: 2016-06-30 18:00:20 UTC
From: Ed McKinney
Topic: 3268 Message: 3269

Hi

Step 1) Read the mic impedance on the radio.
Step 2) Read the mic impedance of the mic.
Step 3) if they are different greater that 20 ohms, then build an "H" pad to match them.

That is the best I can come up with.

Also, test the mic audio pin for DC voltage, if present, use a .01 if cap for DC blocking.

On Jun 29, 2016 9:49 PM, "'Tom P.' datsunboy@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I have a brand new Astatic 878DM still in the unopened box. I ended up
> not needing it for the radio I originally bought it for. The re-stocking
> fee, shipping charge, and hassle of taking it to the post office make it
> hardly worth returning.
>
> Should I try running it on my AnyTone 5888UV? Will I have an impedance
> mismatch and/or massive overmodulation condition?
>
> Thanks,
>
> Tom P.
>
>

3270. SCRAMBLERS SETTINGS

Yahoo group: Anytone_AT-588UV
Date: 2016-07-01 08:52:07 UTC
From: tmmccrann@...
Topic: 3270 Message: 3270

Does anyone know what frequencies correspond to Scrambler setting 1-9. Got a Kenwood tk-2312 that you insert frequencies instead of just 1-9 and I am trying to generate compatibility between the two. So far I have found 3000 hz to be near scramble setting 4, but so far its trial and error.

3273. HELP!!

Yahoo group: Anytone_AT-588UV
Date: 2016-07-04 15:56:53 UTC
From: JJayC Gmail
Topic: 3273 Message: 3273

Hey Group, So my radio has been working fine, until today. When I hit the PTT key, it looks like its transmitting for about one second and then stops and beeps 3 times. And it no longer receives. I'm screwed. I need it for a trip beginning 7/9. Any help you all can suggest is greatly appreciated

Bubba John

3274. Re: [Anytone_AT-588UV] HELP!!

Yahoo group: Anytone_AT-588UV
Date: 2016-07-04 16:01:47 UTC
From: Todd Bloomingdale
Topic: 3273 Message: 3274

Try transmit on low power once. Could be a incoming low voltage issue.
On Jul 4, 2016 10:57 AM, "'JJayC Gmail' jjaycrandall@...
[Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Hey Group, So my radio has been working fine, until today. When I hit the
> PTT key, it looks like its transmitting for about one second and then stops
> and beeps 3 times. And it no longer receives. I’m screwed. I need it for a
> trip beginning 7/9. Any help you all can suggest is greatly appreciated
>
>
>
> Bubba John
>
>
>
>

3275. Re: HELP!!

Yahoo group: Anytone_AT-588UV
Date: 2016-07-04 18:50:41 UTC
From: cboy2us@...
Topic: 3273 Message: 3275

Also check your antenna and coax. It would explain the no receive too.

3276. RE: [Anytone_AT-588UV] Amplified Desk Mic On 5888UV

Yahoo group: Anytone_AT-588UV
Date: 2016-07-04 20:19:16 UTC
From: Tom P.
Topic: 3268 Message: 3276

Thank you. Those are good steps to use for any radio/mic combination.

I’ll let you know the results once I get some signal reports.

From: Anytone_AT-588UV@yahoogroups.com [mailto:Anytone_AT-588UV@yahoogroups.com]
Sent: Thursday, June 30, 2016 11:00 AM
To: Anytone_AT-588UV@yahoogroups.com
Subject: Re: [Anytone_AT-588UV] Amplified Desk Mic On 5888UV

Hi

Step 1) Read the mic impedance on the radio.
Step 2) Read the mic impedance of the mic.
Step 3) if they are different greater that 20 ohms, then build an "H" pad to match them.

That is the best I can come up with.

Also, test the mic audio pin for DC voltage, if present, use a .01 if cap for DC blocking.

On Jun 29, 2016 9:49 PM, "'Tom P.' datsunboy@... <mailto:datsunboy@...>
[Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com
<mailto:Anytone_AT-588UV@yahoogroups.com> > wrote:

I have a brand new Astatic 878DM still in the unopened box. I ended up not needing it for the radio I originally bought it for. The re-stocking fee, shipping charge, and hassle of taking it to the post office make it hardly worth returning.

Should I try running it on my AnyTone 5888UV? Will I have an impedance mismatch and/or massive overmodulation condition?

Thanks,

Tom P.

3277. Re: [Anytone_AT-588UV] Re: HELP!!

Yahoo group: Anytone_AT-588UV
Date: 2016-07-04 21:31:51 UTC
From: John Crandall
Topic: 3273 Message: 3277

I suspect the antenna. Disconnected it from the unit and same results, no change whatsoever.
On Jul 4, 2016 2:50 PM, "cboy2us@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Also check your antenna and coax. It would explain the no receive too.
>
>

3278. Re: [Anytone_AT-588UV] HELP!!

Yahoo group: Anytone_AT-588UV
Date: 2016-07-05 00:18:36 UTC
From: Alfred Chovanetz
Topic: 3273 Message: 3278

My experience has been the same from pour ground and from low voltage. I have several of these units and of them ocassionally take a vacation from transmitting. It shows full transmit but a watt meter shows zelch. Usually vhf only. I let it sit for a few weeks and it starts working again. Wth?? Wd5fbs/ Ktx388

Al

Sent from my iPhone

> On Jul 4, 2016, at 11:01 AM, Todd Bloomingdale tbloomingdale@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> Try transmit on low power once. Could be a incoming low voltage issue.
>
>> On Jul 4, 2016 10:57 AM, "'JJayC Gmail' jjaycrandall@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:
>>
>> Hey Group, So my radio has been working fine, until today. When I hit the PTT key, it looks like its transmitting for about one second and then stops and beeps 3 times. And it no longer receives. I'm screwed. I need it for a trip beginning 7/9. Any help you all can suggest is greatly appreciated
>>
>>
>>
>> Bubba John
>>
>>
>>
>
>

3279. Re: Half dead AT5888UV

Yahoo group: Anytone_AT-588UV
Date: 2016-07-05 00:56:53 UTC
From: tmmccrann@...
Topic: 3188 Message: 3279

not having the trouble of no power though I played with the power supply adjusting voltage because someone suggested bad ground or low voltage. At about 10 volts, when I key up, the radio lights flicker, then go out and the radio gives 5 beeps, not three as someone reported. I had this power out problem several months ago, but since I have monitored input voltage, and kept at 13.4 to 13.6, the radio has not dropped out any.

3280. Re: [Anytone_AT-588UV] Re: HELP!!

Yahoo group: Anytone_AT-588UV
Date: 2016-07-05 02:20:20 UTC
From: Don Jeerings
Topic: 3273 Message: 3280

On 07/04/2016 05:31 PM, John Crandall jjaycrandall@...
[Anytone_AT-588UV] wrote:
>
> I suspect the antenna. Disconnected it from the unit and same results,
> no change whatsoever.
>
> On Jul 4, 2016 2:50 PM, "cboy2us@... <mailto:cboy2us@...>
> [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
> Also check your antenna and coax. It would explain the no receive too.
>
>
Never, never, never operate a transmitter with out a "properly tuned
antenna" of a dummy load connected to it. The results can be
catastrophic. (and may already happened)
KI4EFL

3281. Re: SCRAMBLERS SETTINGS

Yahoo group: Anytone_AT-588UV
Date: 2016-07-05 04:49:51 UTC
From: cboy2us@...
Topic: 3270 Message: 3281

I just did some rough testing and it may not be perfect but SCR1 1650Hz SCR2 1610Hz
SCR3 1620Hz
SCR4 1510Hz
SCR5 1460Hz
SCR6 1410Hz
SCR7 1350Hz
SCR8 1315Hz
SCR9 1250Hz
seem to give usable audio.

3282. Re: SCRAMBLERS SETTINGS

Yahoo group: Anytone_AT-588UV
Date: 2016-07-05 16:23:51 UTC
From: tmmccrann@...
Topic: 3270 Message: 3282

```
got a reply from Anytone China, here are the actual frequencies. scr 1 3300
scr 2 3200
scr 3 3100
scr 4 3000
scr 5 2900
scr 6 2800
scr 7 2700
scr 8 2600
scr 9 2500
define 1 and define 2 can have frequencies between 2632-3496
```

3283. Re: SCRAMBLERS SETTINGS

Yahoo group: Anytone_AT-588UV
Date: 2016-07-05 18:02:11 UTC
From: cboy2us@...
Topic: 3270 Message: 3283

Interesting that my test values are all within 5% of half of the actual values. Going to do a little more research on how inversion scrambling works, but I didn't think it functioned if it was a harmonic or octave off.

3284. Re: SCRAMBLERS SETTINGS

Yahoo group: Anytone_AT-588UV
Date: 2016-07-05 18:06:55 UTC
From: cboy2us@...
Topic: 3270 Message: 3284

Also thanks for the update!

3285. Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-07-12 13:51:11 UTC
From: cjmelhorn@...
Topic: 3233 Message: 3285

I know I posted again about this topic, but I cannot find it, so I am unsure if any replies.

Do you also experience this issue?

Has anyone reported this to Anytone? This makes scanning on one side and being locked on another channel a disappointing experience.

CJ

3286. Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-07-13 03:45:50 UTC
From: tmmccrann@...
Topic: 3233 Message: 3286

I have a "birdie" problem. With 147.470 on the left and scanning anything on the left, the radio gets stuck. Some interm od problems though they have been fixed with an intermod filter,. I use one made by Vectronics, VEC-814. If you are only working 2 meters and or uhf ham bands, filter blocks everything else.

3287. Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-07-14 18:59:52 UTC
From: cboy2us@...
Topic: 3233 Message: 3287

"Do you also experience this issue?" Yes I do though I don't normally scan with this radio.

"Has anyone reported this to Anytone?" I have not.

"This makes scanning on one side and being locked on another channel a disappointing experience." Agreed!

3288. Re: Channel Interferance

Yahoo group: Anytone_AT-588UV
Date: 2016-07-16 08:02:05 UTC
From: cjmelhorn@...
Topic: 3233 Message: 3288

I have not reported it to AnyTone, where would I do this?

I had gotten my radio from Wouxun.us who now sells AnyTone but not Wouxun any longer. I could always email him and see if he has a contact.

I love the radio, but I also like to scan and this distortion on the channel I am not scanning is frustrating.

3289. Authorized repair facility

Yahoo group: Anytone_AT-588UV
Date: 2016-07-17 22:04:20 UTC
From: vzuelke@...
Topic: 3289 Message: 3289

Does anyone know of where there is an authorized location where I can send the unit in for repairs?

William

3290. Re: [Anytone_AT-588UV] Authorized repair facility

Yahoo group: Anytone_AT-588UV
Date: 2016-07-17 23:01:38 UTC
From: w5wej4995
Topic: 3289 Message: 3290

main trading in paris texas you can look them up on google

On 7/17/2016 5:04 PM, vzuelke@... [Anytone_AT-588UV] wrote:
>
> Does anyone know of where there is an authorized location where I can
> send the unit in for repairs?
>
>
> William
>
>

3291. Re: [Anytone_AT-588UV] Authorized repair facility

Yahoo group: Anytone_AT-588UV
Date: 2016-07-18 00:09:48 UTC
From: Bob John
Topic: 3289 Message: 3291

The following is the Anytone service facility. I had my unit repaired there and I was very happy with their service.

TEKK International
1916 Linn Street
N. Kansas City, MO 64116
tel:800-521-8355
fax:866-884-3304

My contact was Dal Chung.
His email is,
Dal@...

73, Bob, AA8X

Does anyone know of where there is an authorized location where I can send the unit in for repairs?

William

3292. Re: [Anytone_AT-588UV] Authorized repair facility

Yahoo group: Anytone_AT-588UV
Date: 2016-07-18 00:16:57 UTC
From: Dobie Hoffman
Topic: 3289 Message: 3292

Dal repaired mine and guaranteed his work. He would be my suggested place
of repair.
Dobie, KK4MGK

On Jul 17, 2016 8:09 PM, "'Bob John' aa8x@wowway.com [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> The following is the Anytone service facility. I had my unit repaired
> there and I was very happy with their service.
>
> TEKK International
> 1916 Linn Street
> N. Kansas City, MO 64116
> tel:800-521-8355
> fax:866-884-3304
>
> My contact was Dal Chung.
> His email is,
> Dal@...
>
> 73, Bob, AA8X
>
>
>
>
>
> Does anyone know of where there is an authorized location where I can send
> the unit in for repairs?
>
>
> William
>
>

3293. Re: Authorized repair facility

Yahoo group: Anytone_AT-588UV
Date: 2016-07-18 01:59:59 UTC
From: vzuelke@...
Topic: 3289 Message: 3293

Sounds good fellas! Thanks for the info! I will contact and send the unit in.

William

3294. Not isNumeric programming error message

Yahoo group: Anytone_AT-588UV
Date: 2016-07-21 22:33:27 UTC
From: bscruz@...
Topic: 3294 Message: 3294

have software v1.01 on my Desktop and my Laptop. I finished entering all of the channels on my desktop, so I fired up my laptop, took the *.dat file off my desktop to my laptop via a thumb drive and tried to open it from the programming software on my laptop - it won't open the file and gives me an error "Not isNumeric". the error message stays on and I can't use the software anymore.

Go back to my desktop with the same file - opens up just fine. Back to the laptop again with the same file - error message and software locks up again.

Does anybody have any idea what is going on and how to fix it so I can get my mobile programmed?

3295. Re: [Anytone_AT-588UV] Not isNumeric programming error message

Yahoo group: Anytone_AT-588UV
Date: 2016-07-22 02:23:35 UTC
From: CJ Melhorn
Topic: 3294 Message: 3295

The only thing off the top of my head would be sure that the radio selected on the other computer is the same radio you used on the original computer.

There are options for radios.....might be seeing a different model type.

CJ

Sent from my iPhone

> On Jul 21, 2016, at 18:33, bscruz@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> have software v1.01 on my Desktop and my Laptop. I finished entering all of the channels on my desktop, so I fired up my laptop, took the *.dat file off my desktop to my laptop via a thumb drive and tried to open it from the programming software on my laptop - it won't open the file and gives me an error "Not isNumeric". the error message stays on and I can't use the software anymore.
>
>
> Go back to my desktop with the same file - opens up just fine. Back to the laptop again with the same file - error message and software locks up again.
>
> Does anybody have any idea what is going on and how to fix it so I can get my mobile programmed?
>

3296. Re: [Anytone_AT-588UV] Not isNumeric programming error message

Yahoo group: Anytone_AT-588UV
Date: 2016-07-22 03:41:58 UTC
From: bscruz@...
Topic: 3294 Message: 3296

Ed got back to me...I forgot to put the *.fre file on my thumb drive in addition to the *.dat file. all is good now

3297. Separation Cable Length

Yahoo group: Anytone_AT-588UV
Date: 2016-08-11 14:04:24 UTC
From: datsunboy@...
Topic: 3297 Message: 3297

How long an RJ-45 separation cable can I use before there is significant signal loss? Can I plug a 50-footer in and move the head unit all around the house?

3298. Re: [Anytone_AT-588UV] Separation Cable Length

Yahoo group: Anytone_AT-588UV
Date: 2016-08-11 14:12:37 UTC
From: John Crandall
Topic: 3297 Message: 3298

I used a 20' cable in my Suburban and it seems to work fine.

On Aug 11, 2016 10:04 AM, "datsunboy@... [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> How long an RJ-45 separation cable can I use before there is significant
> signal loss? Can I plug a 50-footer in and move the head unit all around
> the house?
>
>

3299. Re: [Anytone_AT-588UV] Separation Cable Length

Yahoo group: Anytone_AT-588UV
Date: 2016-08-11 14:32:58 UTC
From: Tom P.
Topic: 3297 Message: 3299

Cool! Thanks.

On 8/11/2016 7:12 AM, John Crandall jjaycrandall@...
[Anytone_AT-588UV] wrote:
>
> I used a 20' cable in my Suburban and it seems to work fine.
>
>
> On Aug 11, 2016 10:04 AM, "datsunboy@...
> <mailto:datsunboy@...> [Anytone_AT-588UV]"
> <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
> How long an RJ-45 separation cable can I use before there is
> significant signal loss? Can I plug a 50-footer in and move the
> head unit all around the house?
>
>

3300. Re: [Anytone_AT-588UV] Separation Cable Length

Yahoo group: Anytone_AT-588UV
Date: 2016-08-12 01:39:18 UTC
From: Tom P.
Topic: 3297 Message: 3300

I think I'll try 50 feet and post how it works.

On 8/11/2016 7:12 AM, John Crandall jjaycrandall@...
[Anytone_AT-588UV] wrote:
>
> I used a 20' cable in my Suburban and it seems to work fine.
>
>
> On Aug 11, 2016 10:04 AM, "datsunboy@...
> <mailto:datsunboy@...> [Anytone_AT-588UV]"
> <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
> How long an RJ-45 separation cable can I use before there is
> significant signal loss? Can I plug a 50-footer in and move the
> head unit all around the house?
>
>

3301. Re: [Anytone_AT-588UV] Separation Cable Length

Yahoo group: Anytone_AT-588UV
Date: 2016-08-12 03:38:57 UTC
From: Don Jeerings
Topic: 3297 Message: 3301

On 08/11/2016 09:39 PM, 'Tom P.' datsunboy@...
[Anytone_AT-588UV] wrote:
>
> I think I'll try 50 feet and post how it works.
>
>
> On 8/11/2016 7:12 AM, John Crandall jjaycrandall@...
> [Anytone_AT-588UV] wrote:
>>
>> I used a 20' cable in my Suburban and it seems to work fine.
>>
>>
>> On Aug 11, 2016 10:04 AM, "datsunboy@...
>> <mailto:datsunboy@...> [Anytone_AT-588UV]"
>> <Anytone_AT-588UV@yahoogroups.com
>> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>>
>> How long an RJ-45 separation cable can I use before there is
>> significant signal loss? Can I plug a 50-footer in and move the
>> head unit all around the house?
>>
>
>

I would expect that the limits would be determined by voltage drop and the degradation of the digital waveforms. The currents are so low that with any reasonable wire size, they would become insignificant in this application, and the issue would become a matter of digital waveform degradation.

If you use cat5 or cat 6 cable, not, (telephone cable, and keep the pairs straight) I suspect you might be able to use it in the back outhouse, or the neighbors pool area. Should you get to a distant point where it will not work, put a scope on it and check both, voltage and waveform.

Address it from an engineering standpoint, as hams are encouraged to do.

DJ

3302. Re: [Anytone_AT-588UV] Separation Cable Length

Yahoo group: Anytone_AT-588UV
Date: 2016-08-16 03:37:36 UTC
From: datsunboy@...
Topic: 3297 Message: 3302

50' Cat5 has too much mic signal loss. Works fine for scanning & monitoring using an external speaker.

3303. Re: [Anytone_AT-588UV] Separation Cable Length

Yahoo group: Anytone_AT-588UV
Date: 2016-08-16 13:01:53 UTC
From: Don Jeerings
Topic: 3297 Message: 3303

That looks like a Good answer by somebody who has apparently checked it
out.. Well done
Don J

On 08/15/2016 11:37 PM, datsunboy@... [Anytone_AT-588UV] wrote:
>
> 50' Cat5 has too much mic signal loss. Works fine for scanning
> & monitoring using an external speaker.
>
>

3304. Alarm

Yahoo group: Anytone_AT-588UV
Date: 2016-08-31 02:50:15 UTC
From: kb8yit@...
Topic: 3304 Message: 3304

Has anyone had a issue with the alarm going off when transceiver is in receive mode, A or B receiver it has done it on both. Power off and back on and it goes off again, not immediately about 10-15 seconds. Removed power from transceiver, re-powered a few hours later still have this issue.

3305. Re: Alarm

Yahoo group: Anytone_AT-588UV
Date: 2016-08-31 05:39:37 UTC
From: cboy2us@...
Topic: 3304 Message: 3305

Is it possible that the right volume knob button is depressed/stuck? Could be the contacts are damp and the radio senses it is closed. Also the manual mentions a theft alarm though I couldn't find any more information aside from that one mention...I'm wondering if that is about the remote kill feature.

3306. Re: [Anytone_AT-588UV] Re: Alarm

Yahoo group: Anytone_AT-588UV
Date: 2016-08-31 08:15:20 UTC
From: tmmccrann@...
Topic: 3304 Message: 3306

I 2nd the comment, check the right knob for it being depressed. Compare the feel to the left knob. Possibly you have banged the .right knob, or its dirty and sticking. Remove the head and see if that makes a difference.

In a message dated 8/31/2016 12:39:40 A.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

Is it possible that the right volume knob button is depressed/stuck? Could be the contacts are damp and the radio senses it is closed. Also the manual mentions a theft alarm though I couldn't find any more information aside from that one mention...I'm wondering if that is about the remote kill feature.

3307. Short Control Head Cable?

Yahoo group: Anytone_AT-588UV
Date: 2016-10-04 18:14:08 UTC
From: rpgaun@...
Topic: 3307 Message: 3307

I'm reworking all the radio mounts in my vehicle. I currently have the radio separate from the control head. In the new mounting I need to recouple the head with the radio however, I cannot find the short cable that came with the radio. Any Idea on where I can get one?

Thanks!!
Rich Gaun

KG7ETW

3308. Re: [Anytone_AT-588UV] Short Control Head Cable?

Yahoo group: Anytone_AT-588UV
Date: 2016-10-04 20:35:46 UTC
From: Todd Bloomingdale
Topic: 3307 Message: 3308

It is standard CAT 5 cable, so if you have or know someone who has a connector crimper you can make one out of a spare cord sitting around.

Todd Bloomingdale-KC9LOX

Tomah, WI

On Tue, Oct 4, 2016 at 1:14 PM, rpgaun@... [Anytone_AT-588UV] <
Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I'm reworking all the radio mounts in my vehicle. I currently have the
> radio separate from the control head. In the new mounting I need to
> recouple the head with the radio however, I cannot find the short cable
> that came with the radio. Any Idea on where I can get one?
>
>
>
> Thanks!!
>
> Rich Gaun
>
> KG7ETW
>
>
>

3309. Re: [Anytone_AT-588UV] Short Control Head Cable?

Yahoo group: Anytone_AT-588UV
Date: 2016-10-06 13:44:49 UTC
From: rpgaun@...
Topic: 3307 Message: 3309

Thanks!! Just so happens I have a crimper from when I wired the house. Just need to find a bit of cable.

3310. Temperature Issues

Yahoo group: Anytone_AT-588UV
Date: 2016-12-27 15:59:07 UTC
From: cjmelhorn@...
Topic: 3310 Message: 3310

All,

I may or may not have posted in here before with regards to this...however, I have now two units that seem to have issues with weather. Reading the specs it says -20 to 60 degree C and it does not get that cold where I am at (or at least not so far), but I have had two of these radios now go without sound during cold weather.

This morning (after a spell of colder weather) even at 54 F I had no audio this morning.

I have used the internal and external speaker.

I was told these might not be geniuine since I got them off Amazon, but I am have serial numbers, etc.

My real concern (inquiry) is does anyone have issues like this? I have a friend who bought one and has no known issues with sound when turning the unit on.

Any info would be appreciated.
Thanks
CJ

3311. fs: Flex 6300/Icom 7800/Icom PW1/Elecraft k3

Yahoo group: Anytone_AT-588UV
Date: 2017-01-09 06:51:42 UTC
From: larry.rj73@...
Topic: 3311 Message: 3311

Email: k4leo.e@gmail.com
Anan 200D: $2600, ANAN-100D SDR: $1,250
Yaesu FTDX 5000MP: $2,600, Yaesu FTDX-3000: $1,500
Flex 5000A: $1,600, Flex 6500: $2,500, Flex 6300:$1,800
Icom PW1: $2,200 , Icom 7600: $1800 , Icom 7800: $3,600
Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
ACOM 2000A: $3900 ,Acom 1000 Amp : $1,600
Elecraft k3: $1800, Elecraft KX3: $1600
Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
Commander 2500: $1,400
Ten-Tec Orion II
Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
SteppIR 4 Element

Thanks,
Email: k4leo.e@gmail.com
K4LEO
WILLIAM E HENDERSON
TX 76518
73

.....,,

3312. Re: [Anytone_AT-588UV] fs: Flex 6300/Icom 7800/Icom PW1/Elecraft k3

Yahoo group: Anytone_AT-588UV
Date: 2017-01-09 15:18:11 UTC
From: Bruce Mitchell
Topic: 3311 Message: 3312

All of this at one station? Looks like the on-hand inventory for a HRO store!

Bruce Mitchell w7rbm@...

-----Original Message-----
From: larry.rj73@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Sun, Jan 8, 2017 11:51 pm
Subject: [Anytone_AT-588UV] fs: Flex 6300/Icom 7800/Icom PW1/Elecraft k3

Email: k4leo.e@...
Anan 200D: $2600, ANAN-100D SDR: $1,250
Yaesu FTDX 5000MP: $2,600, Yaesu FTDX-3000: $1,500
Flex 5000A: $1,600, Flex 6500: $2,500, Flex 6300:$1,800
Icom PW1: $2,200 , Icom 7600: $1800 , Icom 7800: $3,600
Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
ACOM 2000A: $3900 ,Acom 1000 Amp : $1,600
Elecraft k3: $1800, Elecraft KX3: $1600
Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
Commander 2500: $1,400
Ten-Tec Orion II
Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
SteppIR 4 Element

Thanks,
Email: k4leo.e@...
K4LEO
WILLIAM E HENDERSON
TX 76518
73

.....,,

#AOLMsgPart_2_5e78138c-33a4-44f1-9290-d94f2d5bcff9 td{color: black;} .aolReplacedBody #aolmail_ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px;}.aolReplacedBody #aolmail_ygrp-mkp hr { border: 1px solid #d8d8d8;}.aolReplacedBody #aolmail_ygrp-mkp #aolmail_hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0;}.aolReplacedBody #aolmail_ygrp-mkp #aolmail_ads { margin-bottom: 10px;}.aolReplacedBody #aolmail_ygrp-mkp .aolmail_ad { padding: 0 0;}.aolReplacedBody #aolmail_ygrp-mkp .aolmail_ad p { margin: 0;}.aolReplacedBody #aolmail_ygrp-mkp .aolmail_ad a { color: #0000ff; text-decoration: none;} .aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ygrp-lc { font-family: Arial;}.aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ygrp-lc #aolmail_hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%;}.aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ygrp-lc .aolmail_ad { margin-bottom: 10px; padding: 0 0;} .aolReplacedBody #aolmail_actions { font-family: Verdana; font-size: 11px; padding: 10px

0; } .aolReplacedBody #aolmail_activity { background-color: #e0ecee; float: left;
font-family: Verdana; font-size: 10px; padding: 10px; } .aolReplacedBody #aolmail_activity
span { font-weight: 700; } .aolReplacedBody #aolmail_activity span:first-child {
text-transform: uppercase; } .aolReplacedBody #aolmail_activity span a { color: #5085b6;
text-decoration: none; } .aolReplacedBody #aolmail_activity span span { color: #ff7900; }
.aolReplacedBody #aolmail_activity span .aolmail_underline { text-decoration: underline; }
.aolReplacedBody .aolmail_attach { clear: both; display: table; font-family: Arial;
font-size: 12px; padding: 10px 0; width: 400px; } .aolReplacedBody .aolmail_attach div a {
text-decoration: none; } .aolReplacedBody .aolmail_attach img { border: none;
padding-right: 5px; } .aolReplacedBody .aolmail_attach label { display: block;
margin-bottom: 5px; } .aolReplacedBody .aolmail_attach label a { text-decoration: none; }
.aolReplacedBody blockquote { margin: 0 0 0 4px; } .aolReplacedBody .aolmail_bold {
font-family: Arial; font-size: 13px; font-weight: 700; } .aolReplacedBody .aolmail_bold a
{ text-decoration: none; } .aolReplacedBody dd.aolmail_last p a { font-family: Verdana;
font-weight: 700; } .aolReplacedBody dd.aolmail_last p span { margin-right: 10px;
font-family: Verdana; font-weight: 700; } .aolReplacedBody dd.aolmail_last p
span.aolmail_yshortcuts { margin-right: 0; } .aolReplacedBody div.aolmail_attach-table div
div a { text-decoration: none; } .aolReplacedBody div.aolmail_attach-table { width: 400px;
} .aolReplacedBody div.aolmail_file-title a,.aolReplacedBody div.aolmail_file-title
a:active,.aolReplacedBody div.aolmail_file-title a:hover,.aolReplacedBody
div.aolmail_file-title a:visited { text-decoration: none; } .aolReplacedBody
div.aolmail_photo-title a,.aolReplacedBody div.aolmail_photo-title
a:active,.aolReplacedBody div.aolmail_photo-title a:hover,.aolReplacedBody
div.aolmail_photo-title a:visited { text-decoration: none; } .aolReplacedBody
div#aolmail_ygrp-mlmsg #aolmail_ygrp-msg p a span.aolmail_yshortcuts { font-family:
Verdana; font-size: 10px; font-weight: normal; } .aolReplacedBody .aolmail_green { color:
#628c2a; } .aolReplacedBody .aolmail_MsoNormal { margin: 0 0 0 0; } .aolReplacedBody o {
font-size: 0; } .aolReplacedBody #aolmail_photos div { float: left; width: 72px; }
.aolReplacedBody #aolmail_photos div div { border: 1px solid #666666; height: 62px;
overflow: hidden; width: 62px; } .aolReplacedBody #aolmail_photos div label { color:
#666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap;
width: 64px; } .aolReplacedBody #aolmail_reco-category { font-size: 77%; }
.aolReplacedBody #aolmail_reco-desc { font-size: 77%; } .aolReplacedBody .aolmail_replbq {
margin: 4px; } .aolReplacedBody #aolmail_ygrp-actbar div a:first-child { margin-right:
2px; padding-right: 5px; } .aolReplacedBody #aolmail_ygrp-mlmsg { font-size: 13px;
font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; }
.aolReplacedBody #aolmail_ygrp-mlmsg table { font-size: inherit; font: 100%; }
.aolReplacedBody #aolmail_ygrp-mlmsg select,.aolReplacedBody input,.aolReplacedBody
textarea { font: 99% Arial, Helvetica, clean, sans-serif; } .aolReplacedBody
#aolmail_ygrp-mlmsg pre,.aolReplacedBody code { font:115% monospace; *font-size:100%; }
.aolReplacedBody #aolmail_ygrp-mlmsg * { line-height: 1.22em; } .aolReplacedBody
#aolmail_ygrp-mlmsg #aolmail_logo { padding-bottom: 10px; } .aolReplacedBody
#aolmail_ygrp-msg p a { font-family: Verdana; } .aolReplacedBody #aolmail_ygrp-msg
p#aolmail_attach-count span { color: #1E66AE; font-weight: 700; } .aolReplacedBody
#aolmail_ygrp-reco #aolmail_reco-head { color: #ff7900; font-weight: 700; }
.aolReplacedBody #aolmail_ygrp-reco { margin-bottom: 20px; padding: 0px; }
.aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ov li a { font-size: 130%;
text-decoration: none; } .aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ov li {
font-size: 77%; list-style-type: square; padding: 6px 0; } .aolReplacedBody
#aolmail_ygrp-sponsor #aolmail_ov ul { margin: 0; padding: 0 0 0 8px; } .aolReplacedBody
#aolmail_ygrp-text { font-family: Georgia; } .aolReplacedBody #aolmail_ygrp-text p {

```
margin: 0 0 1em 0; } .aolReplacedBody #aolmail_ygrp-text tt { font-size: 120%; }
.aolReplacedBody #aolmail_ygrp-vital ul li:last-child { border-right: none !important; }
```

3313. Anytone AT-588UV for sale

Yahoo group: Anytone_AT-588UV
Date: 2017-01-19 13:49:37 UTC
From: n4esu@...
Topic: 3313 Message: 3313

Anytone AT-588UV for sale:

For Sale - Anytone AT-588 UV Dual Band Mobile
https://forums.qrz.com/index.php?threads/anytone-at-588-uv-dual-band-mobile.550645/

https://forums.qrz.com/index.php?threads/anytone-at-588-uv-dual-band-mobile.550645/

For Sale - Anytone AT-588 UV Dual Band Mobile
https://forums.qrz.com/index.php?threads/anytone-at-588-uv-dual-band-mobile.550645/
Anytone AT-588UV Dual Band Mobile FM Transceiver Includes: Mobile Radio with detachable face-plate, microphone, USB Programming Cable, User's Manual,...

View on forums.qrz.com
https://forums.qrz.com/index.php?threads/anytone-at-588-uv-dual-band-mobile.550645/
Preview by Yahoo

3314. Re: jumper wiring for signalink usb

Yahoo group: Anytone_AT-588UV
Date: 2017-01-29 18:23:04 UTC
From: cgalante@...
Topic: 3196 Message: 3314

Hello all,

A bit late to the party but I want to use my Signalink with my Anytone too. I'm currently using an HT an it's working OK but....

Can you please confirm that this pin configuration is working for you? Also I'm a but surprised to hear that you need to run the audio from the external speaker jack. The Anytone mic has a speaker built in. The audio has to be getting there somehow although none of the wiring diagrams I have found show it. Has anyone been able to crack that? Having to switch one cable instead of two for NBEAMS work sure would be easier.

Thanks for the help.

Christopher
N0PRO

3315. Re: [Anytone_AT-588UV] Re: jumper wiring for signalink usb

Yahoo group: Anytone_AT-588UV
Date: 2017-01-30 00:48:41 UTC
From: Todd Bloomingdale
Topic: 3196 Message: 3315
Attachments: 1 described; binary payloads are missing from this source WARC

I have not confirmed or tried this yet.

Todd Bloomingdale-KC9LOX
Tomah, WI.

On Jan 29, 2017 12:24 PM, "cgalante@... [Anytone_AT-588UV]" <
Anytone_AT-588UV@yahoogroups.com> wrote:

Hello all,

A bit late to the party but I want to use my Signalink with my Anytone too.
I'm currently using an HT an it's working OK but....

Can you please confirm that this pin configuration is working for you? Also
I'm a but surprised to hear that you need to run the audio from the
external speaker jack. The Anytone mic has a speaker built in. The audio
has to be getting there somehow although none of the wiring diagrams I have
found show it. Has anyone been able to crack that? Having to switch one
cable instead of two for NBEAMS work sure would be easier.

Thanks for the help.

Christopher

N0PRO

3316. Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-09 16:13:32 UTC
From: Zach Bender
Topic: 3316 Message: 3316

Thinking of purchasing the radio soon - Has anyone had any major issues with the radio , or faults that raise any flags, - or have things been pretty stable - eg finals going bad, front end dying etc?

Thanks Zach

--
Zach Bender
zach@...

3317. Re: [Anytone_AT-588UV] Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-09 16:35:20 UTC
From: Tom P.
Topic: 3316 Message: 3317

4 years excellent service here. Great receive sensitivity. Gets a little hot during long chats, so I added an extra fan to the heat sink.

On 4/9/2017 9:13 AM, Zach Bender zach@... [Anytone_AT-588UV] wrote:
>
> Thinking of purchasing the radio soon - Has anyone had any major issues
> with the radio , or faults that raise any flags, - or have things been
> pretty stable - eg finals going bad, front end dying etc?
>
> Thanks Zach
>
> --
> Zach Bender
> zach@...
>
>

3318. Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-09 16:55:11 UTC
From: Jay *
Topic: 3316 Message: 3318

I had the Anytone radio about 3 years ago. It lasted about 6 months and died!!! I did more research and replaced it with an ALinco DR638T. The Alinco is the same radio, just a little more expensive.

3319. Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-10 04:57:49 UTC
From: Bill Wallace
Topic: 3316 Message: 3319

I know of 6 Anytone AT-588UV radios that me and my friends purchased about 3 years ago and none of them have had any problems. It is dependable and have at least one freature that can be very helpful. Cross band repeat allows you to use your HT and still hit repeaters beyond the HT's range by crossbanding from your 588 base or mobile radio. The only additional feature that I would like to have would be a data port out the back of the radio for Digital Mode use.

W.H Wallace WOWHW

3320. Re: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-10 15:00:18 UTC
From: Bruce Mitchell
Topic: 3316 Message: 3320

I don't have the 588 vhf but I do have the 5888 vhf-uhf-four years old and absolutely dependable. I have used it for simplex, repeaters, and cross-band with no problems. Presently setting up a Tigertronics Signalink to feed data into the mic input with an a/b switch so I can use either the Signalink or mic without reconnecting either one. There is in this group several postings about the Signalink jumpers for the 5888 which may work on the 5888. I searched my email saved but could not find it-possibly one of those people will see this email and mention who had that info.

FYI, in addition to the Anytome, I have a Baofeng UV5r and a Wouxun UV2D, both about three years old and just as dependable. Chinese radios are OK by me!

Bruce Mitchell w7rbm

-----Original Message-----
From: 'Bill Wallace' william@williamhwallace.com [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Sun, Apr 9, 2017 10:57 pm
Subject: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

I know of 6 Anytone AT-588UV radios that me and my friends purchased about 3 years ago and none of them have had any problems. It is dependable and have at least one freature that can be very helpful. Cross band repeat allows you to use your HT and still hit repeaters beyond the HT’s range by crossbanding from your 588 base or mobile radio. The only additional feature that I would like to have would be a data port out the back of the radio for Digital Mode use.

W.H Wallace WOWHW

#AOLMsgPart_2_a9f7eabe-0eff-493a-86ef-352856cd7ba4 td{color: black;} .aolReplacedBody #aolmail_ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px;}.aolReplacedBody #aolmail_ygrp-mkp hr { border: 1px solid #d8d8d8;}.aolReplacedBody #aolmail_ygrp-mkp #aolmail_hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0;}.aolReplacedBody #aolmail_ygrp-mkp #aolmail_ads { margin-bottom: 10px;}.aolReplacedBody #aolmail_ygrp-mkp .aolmail_ad { padding: 0 0;}.aolReplacedBody #aolmail_ygrp-mkp .aolmail_ad p { margin: 0;}.aolReplacedBody #aolmail_ygrp-mkp .aolmail_ad a { color: #0000ff; text-decoration: none;} .aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ygrp-lc { font-family: Arial;}.aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ygrp-lc #aolmail_hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%;}.aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ygrp-lc .aolmail_ad { margin-bottom: 10px; padding: 0 0;} .aolReplacedBody #aolmail_actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } .aolReplacedBody #aolmail_activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } .aolReplacedBody #aolmail_activity span { font-weight: 700; } .aolReplacedBody #aolmail_activity span:first-child {

text-transform: uppercase; } .aolReplacedBody #aolmail_activity span a { color: #5085b6; text-decoration: none; } .aolReplacedBody #aolmail_activity span span { color: #ff7900; } .aolReplacedBody #aolmail_activity span .aolmail_underline { text-decoration: underline; } .aolReplacedBody .aolmail_attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .aolReplacedBody .aolmail_attach div a { text-decoration: none; } .aolReplacedBody .aolmail_attach img { border: none; padding-right: 5px; } .aolReplacedBody .aolmail_attach label { display: block; margin-bottom: 5px; } .aolReplacedBody .aolmail_attach label a { text-decoration: none; } .aolReplacedBody blockquote { margin: 0 0 0 4px; } .aolReplacedBody .aolmail_bold { font-family: Arial; font-size: 13px; font-weight: 700; } .aolReplacedBody .aolmail_bold a { text-decoration: none; } .aolReplacedBody dd.aolmail_last p a { font-family: Verdana; font-weight: 700; } .aolReplacedBody dd.aolmail_last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } .aolReplacedBody dd.aolmail_last p span.aolmail_yshortcuts { margin-right: 0; } .aolReplacedBody div.aolmail_attach-table div div a { text-decoration: none; } .aolReplacedBody div.aolmail_attach-table { width: 400px; } .aolReplacedBody div.aolmail_file-title a,.aolReplacedBody div.aolmail_file-title a:active,.aolReplacedBody div.aolmail_file-title a:hover,.aolReplacedBody div.aolmail_file-title a:visited { text-decoration: none; } .aolReplacedBody div.aolmail_photo-title a,.aolReplacedBody div.aolmail_photo-title a:active,.aolReplacedBody div.aolmail_photo-title a:hover,.aolReplacedBody div.aolmail_photo-title a:visited { text-decoration: none; } .aolReplacedBody div#aolmail_ygrp-mlmsg #aolmail_ygrp-msg p a span.aolmail_yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .aolReplacedBody .aolmail_green { color: #628c2a; } .aolReplacedBody .aolmail_MsoNormal { margin: 0 0 0 0; } .aolReplacedBody o { font-size: 0; } .aolReplacedBody #aolmail_photos div { float: left; width: 72px; } .aolReplacedBody #aolmail_photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } .aolReplacedBody #aolmail_photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } .aolReplacedBody #aolmail_reco-category { font-size: 77%; } .aolReplacedBody #aolmail_reco-desc { font-size: 77%; } .aolReplacedBody .aolmail_replbq { margin: 4px; } .aolReplacedBody #aolmail_ygrp-actbar div a:first-child { margin-right: 2px; padding-right: 5px; } .aolReplacedBody #aolmail_ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } .aolReplacedBody #aolmail_ygrp-mlmsg table { font-size: inherit; font: 100%; } .aolReplacedBody #aolmail_ygrp-mlmsg select,.aolReplacedBody input,.aolReplacedBody textarea { font: 99% Arial, Helvetica, clean, sans-serif; } .aolReplacedBody #aolmail_ygrp-mlmsg pre,.aolReplacedBody code { font:115% monospace; *font-size:100%; } .aolReplacedBody #aolmail_ygrp-mlmsg * { line-height: 1.22em; } .aolReplacedBody #aolmail_ygrp-mlmsg #aolmail_logo { padding-bottom: 10px; } .aolReplacedBody #aolmail_ygrp-msg p a { font-family: Verdana; } .aolReplacedBody #aolmail_ygrp-msg p#aolmail_attach-count span { color: #1E66AE; font-weight: 700; } .aolReplacedBody #aolmail_ygrp-reco #aolmail_reco-head { color: #ff7900; font-weight: 700; } .aolReplacedBody #aolmail_ygrp-reco { margin-bottom: 20px; padding: 0px; } .aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ov li a { font-size: 130%; text-decoration: none; } .aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } .aolReplacedBody #aolmail_ygrp-sponsor #aolmail_ov ul { margin: 0; padding: 0 0 0 8px; } .aolReplacedBody #aolmail_ygrp-text { font-family: Georgia; } .aolReplacedBody #aolmail_ygrp-text p { margin: 0 0 1em 0; } .aolReplacedBody #aolmail_ygrp-text tt { font-size: 120%; } .aolReplacedBody #aolmail_ygrp-vital ul li:last-child { border-right: none !important; }

3321. Re: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-10 15:06:50 UTC
From: Todd Bloomingdale
Topic: 3316 Message: 3321
Attachments: 1 described; binary payloads are missing from this source WARC

On Apr 10, 2017 10:00 AM, "Bruce Mitchell w7rbm@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I don't have the 588 vhf but I do have the 5888 vhf-uhf-four years old and
> absolutely dependable. I have used it for simplex, repeaters, and
> cross-band with no problems. Presently setting up a Tigertronics Signalink
> to feed data into the mic input with an a/b switch so I can use either the
> Signalink or mic without reconnecting either one. There is in this group
> several postings about the Signalink jumpers for the 5888 which may work on
> the 5888. I searched my email saved but could not find it-possibly one of
> those people will see this email and mention who had that info.
>
> FYI, in addition to the Anytome, I have a Baofeng UV5r and a Wouxun UV2D,
> both about three years old and just as dependable. Chinese radios are OK
> by me!
>
> Bruce Mitchell w7rbm
>
>
>
> -----Original Message-----
> From: 'Bill Wallace' william@williamhwallace.com [Anytone_AT-588UV] <
> Anytone_AT-588UV@yahoogroups.com>
> To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
> Sent: Sun, Apr 9, 2017 10:57 pm
> Subject: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major
> issues
>
>
>
> I know of 6 Anytone AT-588UV radios that me and my friends purchased about
> 3 years ago and none of them have had any problems. It is dependable and
> have at least one freature that can be very helpful. Cross band repeat
> allows you to use your HT and still hit repeaters beyond the HT’s range by
> crossbanding from your 588 base or mobile radio. The only additional
> feature that I would like to have would be a data port out the back of the
> radio for Digital Mode use.
>
>
>
> W.H Wallace WOWHW

>
>
>

3322. Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-10 16:25:26 UTC
From: jimbiram@...
Topic: 3316 Message: 3322

Mine is almost 4 years old now and the only problem I encountered is the Mic developed a strange short in it after 2 years of use, causing the radio to mysteriously jump channels. A new mic solved the problem, though, which I picked up from Amazon. It is a great radio for the money and works well with Chirp as well as the factory programming software. Be sure to get a good antenna and don't go cheap. My first MFJ antenna didn't last a year, but my Diamond antenna puts out like crazy.

3323. Re: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-10 23:25:52 UTC
From: GLENN DRAYER
Topic: 3316 Message: 3323

Mine stopped decoding PL so it has been in a box for two years. Decode is important to me.

On Sunday, April 9, 2017 9:57 PM, "'Bill Wallace' william@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

<!--#yiv1767651072 #yiv1767651072 .yiv1767651072ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv1767651072 div.yiv1767651072ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv1767651072 div.yiv1767651072photo-title a, #yiv1767651072 div.yiv1767651072photo-title a:active, #yiv1767651072 div.yiv1767651072photo-title a:hover, #yiv1767651072 div.yiv1767651072photo-title a:visited {text-decoration:none;}#yiv1767651072 div.yiv1767651072attach-table div.yiv1767651072attach-row {clear:both;}#yiv1767651072 div.yiv1767651072attach-table div.yiv1767651072attach-row div {float:left;}#yiv1767651072 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv1767651072 div.yiv1767651072ygrp-file {width:30px;}#yiv1767651072 div.yiv1767651072attach-table div.yiv1767651072attach-row div div a {text-decoration:none;}#yiv1767651072 div.yiv1767651072attach-table div.yiv1767651072attach-row div div span {font-weight:normal;}#yiv1767651072 div.yiv1767651072ygrp-file-title {font-weight:bold;}#yiv1767651072 --> <!--#yiv1767651072 _filtered #yiv1767651072 {font-family:Calibri;panose-1:2 15 5 2 2 2 4 3 2 4;}#yiv1767651072 #yiv1767651072 p.yiv1767651072MsoNormal, #yiv1767651072 li.yiv1767651072MsoNormal, #yiv1767651072 div.yiv1767651072MsoNormal {margin:0in;margin-bottom:.0001pt;font-size:11.0pt;font-family:"Calibri", "sans-serif";}#yiv1767651072 a:link, #yiv1767651072 span.yiv1767651072MsoHyperlink {color:blue;text-decoration:underline;}#yiv1767651072 a:visited, #yiv1767651072 span.yiv1767651072MsoHyperlinkFollowed {color:purple;text-decoration:underline;}#yiv1767651072 span.yiv1767651072EmailStyle17 {font-family:"Calibri", "sans-serif";color:windowtext;}#yiv1767651072 .yiv1767651072MsoChpDefault {} _filtered #yiv1767651072 {margin:1.0in 1.0in 1.0in 1.0in;}#yiv1767651072 div.yiv1767651072WordSection1 {}-->

I know of 6 Anytone AT-588UV radios that me and my friends purchased about 3 years ago and none of them have had any problems. It is dependable and have at least one freature that can be very helpful. Cross band repeat allows you to use your HT and still hit repeaters beyond the HT’s range by crossbanding from your 588 base or mobile radio. The only additional feature that I would like to have would be a data port out the back of the radio for Digital Mode use. W.H Wallace WOWHW

3324. Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-10 23:56:35 UTC
From: nn8b@...
Topic: 3316 Message: 3324

I wish I had the luck some of the other had. After a year the finals failed.
Gave it away as a scanner.

73
Don, NN8B

3325. Re: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-11 02:04:22 UTC
From: Mike Mccrann
Topic: 3316 Message: 3325

only problem I am seeing is the power drops off after 10 minutes from 50 give or take to 20. Radio very hot, think the fan is nor running. As soon as radio cool's off, everything back to normal. If I stay at 20 watts or less,I don't see any power drop off.

Mike Mccrann
tmmccrann@...

-----Original Message-----
From: nn8b@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Mon, Apr 10, 2017 6:56 pm
Subject: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

I wish I had the luck some of the other had.
After a year the finals failed.
Gave it away as a scanner.

73
Don, NN8B

3326. Re: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-11 02:35:29 UTC
From: kenneth-harper@...
Topic: 3316 Message: 3326

I've had mine about 3 years and problems

3327. Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-11 02:37:10 UTC
From: Werntz, Carl
Topic: 3316 Message: 3327

I have a very early AT-5888UV, which was the first mobile offering both Part-90 compliance and a cross-band repeater (I do SAR work, and use both regularly). I have had this radio in my primary vehicle for almost 5 years. My understanding is that the "newer" version of the radio is essentially nothing like mine, with considerable upgrades in reliability and function.

Failures:

- The radio stopped transmitting with more than a few milliwatts about 16 months after purchase. I sent it back for warranty repair (Anytone radios come with an 18 month warranty) and the folks at TEKK repaired it and I was back at full power. My understanding is that I had a well known problem that was fixed in subsequent versions.

- The microphone became intermittent about 2 months ago - replaced mic ($29) and back in business

- The front end in my radio is a bit temperamental in high RF areas (looses sensitivity). My understanding is that this was significantly improved in later versions as friends with the same radio do not report this problem.

Overall, I am happy with my selection and I would purchase this radio again (although I would be sure to get the newest version, as they keep improving.)

73, Carl WA3ZZU

Carl Werntz, D.O., MPH
Associate Professor, Clinical Emphasis
West Virginia University School of Public Health

3328. Re: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-11 02:40:31 UTC
From: ki4efl
Topic: 3316 Message: 3328

I have had 3 of them running continuous for about 4 years with no issues.

Truthfully I think most of the problems come from operation with high SWR' Remember to cross band you must have a 2 band antenna with both bands well tuned. (I mean well tuned), There are only a few good ones available...

The only protection they have is heat sensors, that back off the power and are slow to respond, You Can smoke any of them with a bad hookup situation where the temperature rises faster than the sensor can correct for it. Thermal Delay..

1.3 to 1 is not good enough.

Ki4EFL

3329. Re: [Anytone_AT-588UV] Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-12 12:40:09 UTC
From: CJ Melhorn
Topic: 3316 Message: 3329
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3330. Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-12 22:50:53 UTC
From: James KD5JBT
Topic: 3316 Message: 3330

I love the radio overall. My one issue is with manually programming using auto repeater setting on. Auto repeater overrides the progamed setting. Then having one repeater not follow the rules. So you have to turn off auto repeater setting to use that repeater. Then any repeaters you did not program an offset on other channels does not work correctly.
We have some repeaters in the area on 147.000 that offset up and others that go down.
Channel programming should override the general setting IHO .

Happy Connecting. Sent from my Sprint Samsung Galaxy S® 5

3331. Re: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

Yahoo group: Anytone_AT-588UV
Date: 2017-04-13 06:31:45 UTC
From: Mike Mccrann
Topic: 3316 Message: 3331

The 147.000 deal is a confusing deal to almost all radios. I just use software to program with and it takers care of this. The radio has enough channel space that you can program most everything. Using the "p keys", they can be set for positve or negative off set, where you could go to vfo and decide up or down. Or, just program some channels that have up and down setting, and add sub tones to these if necessary. No radio is perfect but Hams, improvise and over come.

Mike Mccrann
tmmccrann@...

-----Original Message-----
From: James KD5JBT KD5JBT@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com>
To: Anytone_AT-588UV <Anytone_AT-588UV@yahoogroups.com>
Sent: Wed, Apr 12, 2017 5:50 pm
Subject: [Anytone_AT-588UV] Re: Thinking on purchaseing radio - any major issues

I love the radio overall. My one issue is with manually programming using auto repeater setting on. Auto repeater overrides the progamed setting. Then having one repeater not follow the rules. So you have to turn off auto repeater setting to use that repeater. Then any repeaters you did not program an offset on other channels does not work correctly.

We have some repeaters in the area on 147.000 that offset up and others that go down.

Channel programming should override the general setting IHO .

Happy Connecting. Sent from my Sprint Samsung Galaxy S® 5

3332. Clearing My Shack... Rigs for sale.....n7ybq.bp@gmail.com

Yahoo group: Anytone_AT-588UV
Date: 2017-04-26 08:03:39 UTC
From: larry.rj73@...
Topic: 3332 Message: 3332

Anan 200D: $2600, ANAN-100D SDR: $1,250
Yaesu FTDX 5000MP: $2,400, Yaesu FTDX-3000: $1,500
Flex 5000A: $1,600, Flex 6500: $2,500,
Flex 6300:$1,800
Icom PW1: $1,800 , Icom 7600: $1,600
Icom 7800: $3,200
Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
ACOM 2000A: $3,500 ,Acom 1000 Amp : $1,600
Elecraft k3: $1800, Elecraft KX3: $1500
Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
Commander 2500: $1,400
Ten-Tec Orion II
Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
SteppIR 4 Element

I accept USPS MO and Check.

Brenda Phillips
Greenville Al.
Email: n7ybq.bp@gmail.com
Phone: 334 384 6810

73

3333. Re: [Anytone_AT-588UV] Clearing My Shack... Rigs for sale.....n7ybq.bp@gmail.com

Yahoo group: Anytone_AT-588UV
Date: 2017-04-26 10:57:55 UTC
From: Joe Pugliano
Topic: 3332 Message: 3333

I call SCAM.Newly licensed TECH with all that equipment, and selling it two weeks after getting licensed.....

On Wednesday, April 26, 2017 4:03 AM, "larry.rj73@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

  Anan 200D: $2600, ANAN-100D SDR: $1,250
Yaesu FTDX 5000MP: $2,400, Yaesu FTDX-3000: $1,500
Flex 5000A: $1,600, Flex 6500: $2,500,
Flex 6300:$1,800
Icom PW1: $1,800 , Icom 7600: $1,600
Icom 7800: $3,200
Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
ACOM 2000A: $3,500 ,Acom 1000 Amp : $1,600
Elecraft k3: $1800, Elecraft KX3: $1500
Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
Commander 2500: $1,400
Ten-Tec Orion II
Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
SteppIR 4 Element

I accept USPS MO and Check.

Brenda Phillips
Greenville Al.
Email: n7ybq.bp@...
Phone: 334 384 6810

73

3334. Re: [Anytone_AT-588UV] Clearing My Shack... Rigs for sale.....n7ybq.bp@gmail.com

Yahoo group: Anytone_AT-588UV
Date: 2017-04-26 11:30:30 UTC
From: Joe Pugliano
Topic: 3332 Message: 3334

Ok, further check shows licensed since '12. Still a tech.Also, it was submitted by someone else.
That's a whole lot of EXPENSIVE equipment for a tech that can't use it just sitting around for five years.
I may be wrong and hopefully she is able to post pictures, serials, and answer some questions herself if she really has these items.

On Wednesday, April 26, 2017 7:01 AM, "Joe Pugliano joe_aj3o@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

I call SCAM.Newly licensed TECH with all that equipment, and selling it two weeks after getting licensed.....

On Wednesday, April 26, 2017 4:03 AM, "larry.rj73@... [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> wrote:

Anan 200D: $2600, ANAN-100D SDR: $1,250
Yaesu FTDX 5000MP: $2,400, Yaesu FTDX-3000: $1,500
Flex 5000A: $1,600, Flex 6500: $2,500,
Flex 6300:$1,800
Icom PW1: $1,800 , Icom 7600: $1,600
Icom 7800: $3,200
Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
ACOM 2000A: $3,500 ,Acom 1000 Amp : $1,600
Elecraft k3: $1800, Elecraft KX3: $1500
Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
Commander 2500: $1,400
Ten-Tec Orion II
Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
SteppIR 4 Element

I accept USPS MO and Check.

Brenda Phillips
Greenville Al.
Email: n7ybq.bp@...
Phone: 334 384 6810

73

3335. Radio shut off, will not work?

Yahoo group: Anytone_AT-588UV
Date: 2017-05-29 02:46:58 UTC
From: bcvak@...
Topic: 3335 Message: 3335

In what I thought was a poor electrical connection on the radio due to battery corrosion that was shutting my AT-5888UV off turned out to be something else. Has anyone had this happen?
All fuses, connections to power are good, voltage is at 13.8V and the Dimond dual band pre tuned antenna is connected.
It seemed to do this when I grabbed the mic in hand and it would shut off. I checked the mic cord and connector and all seems in place. (I only installed the radio late last year in my van so the radio is relatively new).
So the next question is where to send it to have it checked. It was an inexpensive radio but surely only less than six months of rarely used service and kapuut, seems like it should be repairable....?
KL2AN

3336. Re: [Anytone_AT-588UV] Radio shut off, will not work?

Yahoo group: Anytone_AT-588UV
Date: 2017-05-29 03:41:33 UTC
From: tmmccrann@...
Topic: 3335 Message: 3336

had a similar problem, traced back to the inline fuses and the t connectors. Wiggled the cables around, then they delivered power, to a point, then they shut off, or quit delivering voltage. Replace the power cable with a new cable, then took the t connectors off and replaced with new ones, Radio is fine now. The mic connectors takes a lot of strain, the way the mic plug into the radio so I run a cat 5 cable thenb plug that into a barrel connector for cat 5 cables cable, then plug the mic into that. This allows the mic to plug in straight, not at a 90 degree angle, thereby reducing the strain. You might try that, you just take a cat 5 cable and plug into a twin female cat 5 plug.

In a message dated 5/28/2017 9:47:01 P.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

In what I thought was a poor electrical connection on the radio due to battery corrosion that was shutting my AT-5888UV off turned out to be something else. Has anyone had this happen?
All fuses, connections to power are good, voltage is at 13.8V and the Dimond dual band pre tuned antenna is connected.
It seemed to do this when I grabbed the mic in hand and it would shut off.
I checked the mic cord and connector and all seems in place. (I only installed the radio late last year in my van so the radio is relatively new).
So the next question is where to send it to have it checked. It was an inexpensive radio but surely only less than six months of rarely used service and kapuut, seems like it should be repairable....?
KL2AN

3337. Re: [Anytone_AT-588UV] Radio shut off, will not work?

Yahoo group: Anytone_AT-588UV
Date: 2017-05-29 22:37:51 UTC
From: bcvak@...
Topic: 3335 Message: 3337

Thanks, I looked at those and thought they might be the culprit. But they were making contact at both ends with the connector soldered into the cradle fitting. I will look again but this sounds like the most plausible reason for not getting power, other than a blown fuse or some internal fiasco. KL2AN

3338. Re: [Anytone_AT-588UV] Radio shut off, will not work?

Yahoo group: Anytone_AT-588UV
Date: 2017-05-30 03:20:54 UTC
From: tmmccrann@...
Topic: 3335 Message: 3338

I started pulling the cables when the power shut off and found intermittent contacts. That's when I just replaced the power cable, and had to put new t connectors on, as the t connectors from anytone were just a tad wide. Had to replace the connectors on the cable that goes to the radio then on the cable that goes to the power supply. The original t connectors actually melted through the plastic connector and I was getting a short, the crow bar circuit on the power supply shut off and the radio cycled down. The connector that went to the power supply actually had a slight bow or a bubble in the connector. Disconnected from the radio and the power supply and did a continuity check. I had a dead short.

In a message dated 5/29/2017 5:37:53 P.M. Central Daylight Time, Anytone_AT-588UV@yahoogroups.com writes:

Thanks, I looked at those and thought they might be the culprit. But they were making contact at both ends with the connector soldered into the cradle fitting. I will look again but this sounds like the most plausible reason for not getting power, other than a blown fuse or some internal fiasco.
KL2AN

3339. Re: Radio shut off, will not work?

Yahoo group: Anytone_AT-588UV
Date: 2017-05-30 17:00:00 UTC
From: jimbiram@...
Topic: 3335 Message: 3339

I had to replace my mic after a couple years. It had developed a short in it, which would cause the radio to jump and scan through frequencies. I wouldn't be surprised if you have something similar going on.

3340. Please accept my invitation to Nextdoor

Yahoo group: Anytone_AT-588UV
Date: 2017-07-03 17:02:06 UTC
From: Bruce Mitchell W7RBM via Nextdoor
Topic: 3340 Message: 3340

Hello,

Bruce Mitchell, W7RBM invites you to join 234 of your Historic Sandy neighbors on Nextdoor. Nextdoor is a free and private social network that your neighbors are using.

Bruce wrote:
My neighborhood is using a private online network called Nextdoor Historic Sandy. On Nextdoor, neighbors can post events and recommendations, share safety tips, offer things to share, and simply get to know one another better. I think you and your neighborhood could benefit too.
Accept Bruce invitation:
https://nextdoor.com/invitation/?i=tqzhbbjnyqzywhwnkfcn&stage=0&txt=1

It's free and only takes a minute.

WHAT IS NEXTDOOR?
Nextdoor is a free, private social network for your neighborhood.

* Build a stronger neighborhood
Connect with your neighbors to stay informed and share useful local information.

* Keep the neighborhood safe
Look out for each other and send updates to keep the neighborhood safe.

* Share goods and recommendations
Find a great babysitter or trusty dentist. Borrow a ladder or sell that old bookcase.

See your neighborhood in action:
https://nextdoor.com/invitation/?i=tqzhbbjnyqzywhwnkfcn&stage=0&txt=1

To stop receiving email reminders about this invitation, please follow the unsubscribe link below:
https://nextdoor.com/inv_unsub/?k=e0eb6194c54d0f0&e=anytone_at-588uv%40yahoogroups.com&lc=25236&ct=6TE-rcPkcDMiuo7uJu4mDvNiwPWY_-CYov7BLVVMWCtxXZwgOtroXYm7TgPCSqvh

This message was sent by Nextdoor, 875 Stevenson Street, Suite 700, San Francisco, CA 94103, and intended for anytone_at-588uv@yahoogroups.com.

3341. Re: [Anytone_AT-588UV] Please accept my invitation to Nextdoor

Yahoo group: Anytone_AT-588UV
Date: 2017-07-03 17:09:51 UTC
From: Evan Platt
Topic: 3340 Message: 3341

Gotta love the people who blindly allow apps to spam their entire address book...

On Mon, Jul 3, 2017 at 10:02 AM, 'Bruce Mitchell W7RBM via Nextdoor' w7rbm@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> [image: Nextdoor]
> <https://nextdoor.com?lc=25277&ct=6TE-rcPkcDMiuo7uJu4mDvNiwPWY_-CYov7BLVVMWCtxXZwgOtroXYm7TgPCSqvh>
>
>
>
> Bruce Mitchell, W7RBM wants you to join Nextdoor.
> Accept Bruce's invitation
> <https://nextdoor.com/invitation/?i=tqzhbbjnyqzywhwnkfcn&stage=0&ct=6TE-rcPkcDMiuo7uJu4mDvNiwPWY_-CYov7BLVVMWCtxXZwgOtroXYm7TgPCSqvh&lk=63765c>
>

3342. DCS Column in Chirp

Yahoo group: Anytone_AT-588UV
Date: 2018-01-21 16:52:31 UTC
From: datsunboy@...
Topic: 3342 Message: 3342

When exporting a Chirp table from the 5888UV to a .csv spreadsheet, I lose any DCS codes. The whole column defaults to "23."
However, the CTS tone column populates accurately.

Is there a step I need to take to get the DCS column to load correctly from the Chirp table?

3343. No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-18 00:31:53 UTC
From: Evan Platt
Topic: 3343 Message: 3343

I have a 5888. I have a regular amplified bearcat speaker. I can't for the life of me get any audio out of it. I tried INT on and off. Menu item HSPEAK I've tried on and off, but MSPEAK is off, I can't see how to turn it on - nothing in the manual about it. Is that the problem? How do I turn it on?

Thanks :)

3344. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-18 01:30:10 UTC
From: Greg Butters
Topic: 3343 Message: 3344

I had the same problem on my radio. Bought used, sold it to a person who understood the external speaker problem. Never did find the cause.

Sent from my iPhone

> On Mar 17, 2018, at 8:31 PM, Evan Platt evan@espphotography.com [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> I have a 5888. I have a regular amplified bearcat speaker. I can't for
> the life of me get any audio out of it. I tried INT on and off. Menu
> item HSPEAK I've tried on and off, but MSPEAK is off, I can't see how
> to turn it on - nothing in the manual about it. Is that the problem?
> How do I turn it on?
>
> Thanks :)
>

3345. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-18 13:17:52 UTC
From: John Wheatley
Topic: 3343 Message: 3345

From a review: "The external speaker connector is unreliable. The only way to make it work is by inserting the 3.5mm plug firmly and pull it out slightly. One wrong move, one little tremble, and the audio goes dead. Probably easy to fix, but sloppy nonetheless."
Maybe a shim on the external 3.5mm plug would help?
JohnW
W5JHW

On 3/17/2018 7:30 PM, Greg Butters wpdexp2810@...
[Anytone_AT-588UV] wrote:
>
> I had the same problem on my radio. Bought used, sold it to a person
> who understood the external speaker problem. Never did find the cause.
>
> Sent from my iPhone
>
> On Mar 17, 2018, at 8:31 PM, Evan Platt evan@...
> <mailto:evan@...> [Anytone_AT-588UV]
> <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
>> I have a 5888. I have a regular amplified bearcat speaker. I can't for
>> the life of me get any audio out of it. I tried INT on and off. Menu
>> item HSPEAK I've tried on and off, but MSPEAK is off, I can't see how
>> to turn it on - nothing in the manual about it. Is that the problem?
>> How do I turn it on?
>>
>> Thanks :)
>>
>
>
> <http://www.avg.com/email-signature?utm_medium=email&utm_source=link&utm_campaign=sig-em
ail&utm_content=emailclient>
> Virus-free. www.avg.com
> <http://www.avg.com/email-signature?utm_medium=email&utm_source=link&utm_campaign=sig-em
ail&utm_content=emailclient>
>
>
> <#DAB4FAD8-2DD7-40BB-A1B8-4E2AA1F9FDF2>

3346. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-19 01:58:12 UTC
From: Alfred Chovanetz
Topic: 3343 Message: 3346

How about this problem:: ever since I reprogrammed my at5888 using CHIRP my deputy channel digital squelch and tone squelch does not guard the channel and i heard reoccurring static every 10 to 15 seconds. Any solution?

Sent from my iPhone

> On Mar 18, 2018, at 8:17 AM, John Wheatley taoswheat@gmail.com [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
> From a review: "The external speaker connector is unreliable. The only way to make it work is by inserting the 3.5mm plug firmly and pull it out slightly. One wrong move, one little tremble, and the audio goes dead. Probably easy to fix, but sloppy nonetheless."
> Maybe a shim on the external 3.5mm plug would help?
> JohnW
> W5JHW
>
>> On 3/17/2018 7:30 PM, Greg Butters wpdexp2810@... [Anytone_AT-588UV] wrote:
>>
>> I had the same problem on my radio. Bought used, sold it to a person who understood the external speaker problem. Never did find the cause.
>>
>> Sent from my iPhone
>>
>> On Mar 17, 2018, at 8:31 PM, Evan Platt evan@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>>
>>>
>>> I have a 5888. I have a regular amplified bearcat speaker. I can't for
>>> the life of me get any audio out of it. I tried INT on and off. Menu
>>> item HSPEAK I've tried on and off, but MSPEAK is off, I can't see how
>>> to turn it on - nothing in the manual about it. Is that the problem?
>>> How do I turn it on?
>>>
>>> Thanks :)
>>
>>
>> Virus-free. www.avg.com
>
>

3347. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-19 02:36:18 UTC
From: Mike Mccrann
Topic: 3343 Message: 3347

Software & Manuals

only thing I would try is a total reset, the program with the Anytone software, the 2.0 version

In a message dated 3/18/2018 8:58:51 PM Central Standard Time, Anytone_AT-588UV@yahoogroups.com writes:

How about this problem:: ever since I reprogrammed my at5888 using CHIRP my deputy channel digital squelch and tone squelch does not guard the channel and i heard reoccurring static every 10 to 15 seconds. Any solution?

Sent from my iPhone

On Mar 18, 2018, at 8:17 AM, John Wheatley taoswheat@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

From a review: "The external speaker connector is unreliable. The only way to make it work is by inserting the 3.5mm plug firmly and pull it out slightly. One wrong move, one little tremble, and the audio goes dead. Probably easy to fix, but sloppy nonetheless."
Maybe a shim on the external 3.5mm plug would help?
JohnW
W5JHW

On 3/17/2018 7:30 PM, Greg Butters wpdexp2810@... [Anytone_AT-588UV] wrote:

I had the same problem on my radio. Bought used, sold it to a person who understood the external speaker problem. Never did find the cause.

Sent from my iPhone

On Mar 17, 2018, at 8:31 PM, Evan Platt evan@... [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

I have a 5888. I have a regular amplified bearcat speaker. I can't for
the life of me get any audio out of it. I tried INT on and off. Menu
item HSPEAK I've tried on and off, but MSPEAK is off, I can't see how
to turn it on - nothing in the manual about it. Is that the problem?
How do I turn it on?

Thanks :)

Virus-free. www.avg.com

3348. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-19 03:34:10 UTC
From: Tom P.
Topic: 3343 Message: 3348

Be sure you have the tones & codes entered in the correct column for Rx in CHIRP.

Sent from my Verizon, Samsung Galaxy smartphone

-------- Original message --------From: "Mike Mccrann tmmccrann@aol.com [Anytone_AT-588UV]" <Anytone_AT-588UV@yahoogroups.com> Date: 3/18/18 7:36 PM (GMT-08:00) To: Anytone_AT-588UV@yahoogroups.com Subject: Re: [Anytone_AT-588UV] No Audio on external speaker?

Software & Manuals

only thing I would try is a total reset, the program with the Anytone software, the 2.0 version

In a message dated 3/18/2018 8:58:51 PM Central Standard Time, Anytone_AT-588UV@yahoogroups.com writes:

How about this problem:: ever since I reprogrammed my at5888 using CHIRP my deputy channel digital squelch and tone squelch does not guard the channel and i heard reoccurring static every 10 to 15 seconds. Any solution?

Sent from my iPhone

On Mar 18, 2018, at 8:17 AM, John Wheatley taoswheat@gmail.com [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

From a review: "The external speaker connector is unreliable. The only way to make it work is by inserting the 3.5mm plug firmly and pull it out slightly. One wrong move, one little tremble, and the audio goes dead. Probably easy to fix, but sloppy nonetheless."
Maybe a shim on the external 3.5mm plug would help?
JohnW
W5JHW

On 3/17/2018 7:30 PM, Greg Butters wpdexp2810@yahoo.com [Anytone_AT-588UV] wrote:

I had the same problem on my radio. Bought used, sold it to a person who understood the external speaker problem. Never did find the cause.

Sent from my iPhone

On Mar 17, 2018, at 8:31 PM, Evan Platt evan@espphotography.com [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

I have a 5888. I have a regular amplified bearcat speaker. I can't for
the life of me get any audio out of it. I tried INT on and off. Menu
item HSPEAK I've tried on and off, but MSPEAK is off, I can't see how
to turn it on - nothing in the manual about it. Is that the problem?
How do I turn it on?

Thanks :)

Virus-free. www.avg.com

3349. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-19 12:51:14 UTC
From: Todd Bloomingdale
Topic: 3343 Message: 3349

Alfred,

Reason is the anytone has the 2 part process of to get squelch to turn on. Chirp never finished adding that feature. In a nutshell, you need to read the radio with the anytone software, then to the far right of each frequency there is like arrows. Click there and will bring up your tone squelch. Use the drop box to turn on the tone squelch. Save and upload to radio. Why the double step with the anytone no one knows. It's the same process with anytime ht's.

Todd KC9LOX

On Sun, Mar 18, 2018, 8:58 PM Alfred Chovanetz achovanetz@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
>
> How about this problem:: ever since I reprogrammed my at5888 using CHIRP
> my deputy channel digital squelch and tone squelch does not guard the
> channel and i heard reoccurring static every 10 to 15 seconds. Any
> solution?
>
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>

3350. Anytone 5888

Yahoo group: Anytone_AT-588UV
Date: 2018-03-19 13:18:53 UTC
From: William Peters
Topic: 3350 Message: 3350

I have a Anytone 5888 that I have had for about 3 years,I have had similar problems with my unit as well. It seemed to me that when I used other programming software my problems continued, upon some GOOD advice I changed SOFTWARE PROGRAMS to "RT SYSTEMS SOFTWARE FOR THE A-5888", this software is a little pricey,but, it sure eliminated all of my LITTLE glitches in the programming problem for me. (FOR INFORMATION ONLY)
Good Luck
Bill kb6tlt

3351. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-20 16:07:17 UTC
From: Evan Platt
Topic: 3343 Message: 3351

I'm now having this problem too. Wow, I have to do that on every channel?
How annying :(

On Mon, Mar 19, 2018 at 5:51 AM, Todd Bloomingdale tbloomingdale@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Alfred,
>
> Reason is the anytone has the 2 part process of to get squelch to turn on.
> Chirp never finished adding that feature. In a nutshell, you need to read
> the radio with the anytone software, then to the far right of each
> frequency there is like arrows. Click there and will bring up your tone
> squelch. Use the drop box to turn on the tone squelch. Save and upload to
> radio. Why the double step with the anytone no one knows. It's the same
> process with anytime ht's.
>
> Todd KC9LOX
>
>
> On Sun, Mar 18, 2018, 8:58 PM Alfred Chovanetz achovanetz@...
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
>>
>>
>>
>> How about this problem:: ever since I reprogrammed my at5888 using CHIRP
>> my deputy channel digital squelch and tone squelch does not guard the
>> channel and i heard reoccurring static every 10 to 15 seconds. Any
>> solution?
>>
>>
>>
>>
>>
>>
>

3352. Re: [Anytone_AT-588UV]no vhf

Yahoo group: Anytone_AT-588UV
Date: 2018-03-20 17:31:13 UTC
From: Billy
Topic: 3343 Message: 3352

the radio keys up just for a sec then it beeps a fast beep like 4 or 5 times and drops the key the uhf side of the radio works fine any help on this??

Billy W5XK

On 3/20/2018 11:07 AM, Evan Platt evan@...
[Anytone_AT-588UV] wrote:
> I'm now having this problem too. Wow, I have to do that on every
> channel? How annying :(
>
> On Mon, Mar 19, 2018 at 5:51 AM, Todd Bloomingdale
> tbloomingdale@... <mailto:tbloomingdale@...>
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
> Alfred,
>
> Reason is the anytone has the 2 part process of to get squelch to
> turn on. Chirp never finished adding that feature. In a nutshell,
> you need to read the radio with the anytone software, then to the
> far right of each frequency there is like arrows. Click there and
> will bring up your tone squelch. Use the drop box to turn on the
> tone squelch. Save and upload to radio. Why the double step with
> the anytone no one knows. It's the same process with anytime ht's.
>
> Todd KC9LOX
>
>
> On Sun, Mar 18, 2018, 8:58 PM Alfred Chovanetz
> achovanetz@... <mailto:achovanetz@...>
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com
> <mailto:Anytone_AT-588UV@yahoogroups.com>> wrote:
>
>
> How about this problem:: ever since I reprogrammed my at5888
> using CHIRP my deputy channel digital squelch and tone squelch
> does not guard the channel and i heard reoccurring static
> every 10 to 15 seconds. Any solution?
>
>
>>>>
>
>

This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

3353. Re: [Anytone_AT-588UV] Anytone 5888

Yahoo group: Anytone_AT-588UV
Date: 2018-03-21 04:53:58 UTC
From: Evan Platt
Topic: 3350 Message: 3353

What problems did you have?

On Mon, Mar 19, 2018 at 6:18 AM, William Peters kb6tlt01@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> I have a Anytone 5888 that I have had for about 3 years,I have had similar
> problems with my unit as well. It seemed to me that when I used other
> programming software my problems continued, upon some GOOD advice I changed
> SOFTWARE PROGRAMS to "RT SYSTEMS SOFTWARE FOR THE A-5888", this software
> is a little pricey,but, it sure eliminated all of my LITTLE glitches in the
> programming problem for me.. (FOR INFORMATION ONLY)
> Good Luck
> Bill kb6tlt
>
>
>
>

3354. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-03-21 21:56:16 UTC
From: Evan Platt
Topic: 3343 Message: 3354

So... Certainly there's a fix for this? What if I have a channel with no PL?

On Sun, Mar 18, 2018 at 8:34 PM, 'Tom P.' datsunboy@...
[Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:

>
>
> Be sure you have the tones & codes entered in the correct column for Rx in
> CHIRP.
>
>
>
> Sent from my Verizon, Samsung Galaxy smartphone
>
> -------- Original message --------
> From: "Mike Mccrann tmmccrann@... [Anytone_AT-588UV]" <
> Anytone_AT-588UV@yahoogroups.com>
> Date: 3/18/18 7:36 PM (GMT-08:00)
> To: Anytone_AT-588UV@yahoogroups.com
> Subject: Re: [Anytone_AT-588UV] No Audio on external speaker?
>
>
>
>
> Software & Manuals <http://www.wouxun.us/category.php?category_id=83>
>
> only thing I would try is a total reset, the program with the Anytone
> software, the 2.0 version
>
>
> In a message dated 3/18/2018 8:58:51 PM Central Standard Time,
> Anytone_AT-588UV@yahoogroups.com writes:
>
>
>
>
>
> How about this problem:: ever since I reprogrammed my at5888 using CHIRP
> my deputy channel digital squelch and tone squelch does not guard the
> channel and i heard reoccurring static every 10 to 15 seconds. Any
> solution?
>
> Sent from my iPhone
>
> On Mar 18, 2018, at 8:17 AM, John Wheatley taoswheat@...

> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
>
>
> From a review: "The external speaker connector is unreliable. The only way
> to make it work is by inserting the 3.5mm plug firmly and pull it out
> slightly. One wrong move, one little tremble, and the audio goes dead.
> Probably easy to fix, but sloppy nonetheless."
> Maybe a shim on the external 3.5mm plug would help?
> JohnW
> W5JHW
> On 3/17/2018 7:30 PM, Greg Butters wpdexp2810@...
> [Anytone_AT-588UV] wrote:
>
>
>
> I had the same problem on my radio. Bought used, sold it to a person who
> understood the external speaker problem. Never did find the cause.
> Sent from my iPhone
>
> On Mar 17, 2018, at 8:31 PM, Evan Platt evan@...
> [Anytone_AT-588UV] <Anytone_AT-588UV@yahoogroups.com> wrote:
>
>
>
> I have a 5888. I have a regular amplified bearcat speaker. I can't for
> the life of me get any audio out of it. I tried INT on and off. Menu
> item HSPEAK I've tried on and off, but MSPEAK is off, I can't see how
> to turn it on - nothing in the manual about it. Is that the problem?
> How do I turn it on?
>
> Thanks :)
>
>
>
> <http://www.avg.com/email-signature?utm_medium=email&utm_source=link&utm_campaign=sig-em
ail&utm_content=emailclient> Virus-free.
> www.avg.com
> <http://www.avg.com/email-signature?utm_medium=email&utm_source=link&utm_campaign=sig-em
ail&utm_content=emailclient>
>
>
>
>
>
>

3355. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-04-24 02:02:49 UTC
From: Evan Platt
Topic: 3343 Message: 3355

So one problem fixed - was getting no audio on a speaker. Little Bearcat amplified (powered) speaker. Turns out the 5888 doesn't like stereo speakers - the bearcat speaker has a stereo (2 ring?) plug. Got a stereo to mono adapter, works great!

https://amzn.to/2qRcTRs

3356. Re: [Anytone_AT-588UV] No Audio on external speaker?

Yahoo group: Anytone_AT-588UV
Date: 2018-04-24 12:28:57 UTC
From: datsunboy@...
Topic: 3343 Message: 3356

That's interesting because I have only ever run external speakers on my 5888. I use mono plugs, and have never had a problem. I don't remember trying the stock speaker at all.